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To: Mr. A.E. Martin
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# EVALUATION OF THE POLE TESTING AND TREATING PROGRAM FOR DISTRIBUTION LINES

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## ABSTRACT

For many years, Ontario Hydro has maintained a testing and retreating program for its distribution wood pole population. To evaluate the effectiveness of the program, a survey of 1135 poles was conducted. Of these poles, 698 were not retreated, 435 were retreated and 2 were unknown. No poles required replacement due to groundline decay even though sixty-six percent of the poles were at least thirty years old. This is an unlikely result if there truly is a decay problem at the groundline, throwing doubt onto the necessity of retreating poles. However, this conclusion should be considered with caution in light of the fact that the sample was not truly representative of the overall population of poles on the distribution lines. It is, therefore, recommended that a system of monitoring the pole population be implemented to enable more definitive conclusions to be made in the future about the retreatment program. It is also recommended that the testing program be continued since twenty-seven poles had sufficient internal decay to require replacement.



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To Mr. A.E. Martin
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## 1. INTRODUCTION

Wood poles used for distribution lines can deteriorate to the point where they need to be replaced. Some reasons for deterioration are: decay starting on the outer shell or in the inner core, woodpecker holes weakening the structure, lightning or collision of a motor vehicle with the pole causing structural damage.

To ensure that poles remain strong enough to carry the load under normal and adverse weather conditions, and safe enough to be climbed by linesmen, Ontario Hydro implemented a program to test poles periodically for deterioration. If the pole has deteriorated past a certain threshold, then it is replaced with a new pole. If not, it is retreated at the groundline with a preservative compound to delay deterioration of the outside shell. The Distribution Operations Department is interested in assessing the effectiveness of the retreatment and has requested the assistance of the Reliability and Statistics Section of the Operations Research Department in this assessment. In response, a two-phase plan was proposed to assess the effectiveness of the program.

The purpose of Phase I was to determine if sufficient data were available to allow a rigorous assessment of the pole testing and treating program. A questionnaire was sent to all area offices of Ontario Hydro to determine the adequacy of records kept about tested and treated poles. The results of the questionnaire indicated that the data available were not sufficient for the evaluation of the program, and a survey in the field was recommended to gather the required data. This phase has been completed and the findings given in Research Division Report No. 88-98-K/1/.

In Phase II, data were gathered and evaluated. The results are given in this report.

## 2. SAMPLING PLAN FOR PHASE II

The purpose for the survey recommended in Phase I was to gather data for determining if the groundline retreatment program is effective. Ideally, the obtained sample of poles should be representative of the general Ontario Hydro distribution pole population so that conclusions made about the sample also apply to the overall wood pole population. Unfortunately, such a sampling scheme could not be recommended since thousands of poles would need to be sampled. This was not practical due to budget restrictions. Instead, it was recommended that a subset of the pole pupulation which was restricted to have certain physical characteristics be sampled. Even this plan had its practical problems and could not be strictly implemented. The details are discussed below and the sampling plan which was followed is given.

It was suspected that the effectiveness of the groundline treatment varied for poles with different characteristics. Thus, it is important that the sample of poles should represent the characteristics of the pole population. For example, poles of the pine species may have a different proportion of poles to be replaced due to groundline decay (henceforth called the replacement rate) than poles

of the cedar species. Other characteristics which may affect replacement rates are location, age of the pole, type of pre-installation preservative treatment given to the pole, location in the province and the type of soil the pole stands in. In the ideal sampling plan, the number of poles collected for each combination of characteristics should be proportional to the total number of poles which fall in each combination of characteristics. However, these total numbers are unknown.

The overall replacement rate was estimated to be in the neighborhood of 0.03/1/. This is a very small proportion, and therefore, requires that a large number of poles within a characteristic group be sampled in order to detect statistically significant differences of practical interest between replacement rates of treated and untreated poles. This means that thousands of poles would need to be sampled. The budget was not sufficient to enable the implementation of such a large survey.

Because of the difficulty in determining the number of poles in each classification and because of budget restrictions, it was recommended in Reference 1 that a thousand poles over thirty years old be sampled keeping other characteristics such as species and soil conditions constant; half the poles should be retreated and half not retreated. When the sampling was started, it was found that there were further difficulties in locating untreated poles over thirty years old. Thus, the sampling plan was further modified. Sampling was restricted to locations which were known to have poles which were not retreated. This way, however, it became difficult to obtain enough poles which were of the appropriate species and soil type classifications. It was decided, therefore, that locations which were thought to have escalated deterioration rates be targeted and the characteristics of the poles be recorded. It was hoped that this would provide a conservative sample in which replacement rates were higher than the overall average replacement rate.

Sampling was done on groups of distribution lines in six areas. Decay at the groundline was determined in two ways; by inspection and by taking a bore specimen. Available poles were sampled and the characteristics of the pole recorded. Bore specimens were taken of most poles to aid in determining extent of decay. Species were restricted to pine and cedar where possible. The recorded characteristics were: area, street, transformer number, species of poles, installation date, height of pole, strength class of pole, whether or not the pole was retreated, the retreatment date, soil type, condition of pole, whether or not a bore specimen was taken, overall condition, and sample number.

A total of 1222 poles were visited of which only 1135 were sampled. The unsampled poles were not physically accessible because they were in swamps or situated in areas where sampling was nearly impossible. All analyses were carried out using the 1135 accessible poles. The characteristics of these poles are described in detail in the next section; this information helps to identfy the population these poles represent. The bore specimens were analyzed to determine if differences in partial groundline decay existed between poles which were retreated and poles which were not retreated. A listing of the data is given in Attachment 1.

## 3. FINDINGS

### 3.1 Characterization of the Sample

As mentioned previously, it is important to know the characteristics of the sample of poles so that inferences can be made about the general pole population. Descriptions of the characteristics are given below.

- *Retreatment.* Approximately 38% of the poles were retreated (Figure 1). Retreatment occurred either in 1974 or in 1977.

- *Installation Date.* The earliest installation date was 1938 and the most recent was 1987. In Figure 2, the dates were divided into five-year periods, starting with 1938 and the number of poles in each period charted. In addition, the proportion of poles that received retreatment is indicated. Since retreatment is the most important characteristic, it will be indicated on all figures. Forty-four percent of the poles were installed in the 1953 to 1957 time period. Over seventy-seven percent were installed in or before 1957 and hence were over thirty years old. Over eighty-seven percent of the poles were installed in or before 1962 and thus were over twenty-five years old.

- *Species of Pole.* The majority of poles (sixty-six percent) were pine (see Figure 3). The species could not be identified for many poles (twenty-three percent). Only two (less than one percent) were fir and the remaining poles (twelve percent) were cedar.

- *Area.* Sampling was done in six areas. Figure 4 shows the numbers of poles sampled in each area. The most poles were sampled in Orangeville (twenty-three percent) while the least poles were sampled in Collingwood (twelve percent).

- *Soil Type.* There were seventeen soil classifications (see Figure 5). The majority (thirty-four percent) were in wet clay, slightly fewer were in loam (about thirty-four percent). Twenty-three percent were in marsh. The remaining conditions had one percent or less of the poles classified in them. Thus, approximately ninety percent of the poles were in three soil classifications.

- *Height of Pole.* There were nine different heights of poles (see Figure 6). Most of the poles were in the range of thirty to forty feet high (sixty-four percent). Twenty-eight percent of the poles were of unknown height.

- *Strength Class.* There were six strength classes of poles (see Figure 7). Twenty-eight percent had unknown strength class. Unfortunately, data concerning the type of pre-installation preservative, such as creosote, was incomplete and therefore omitted, the brand of pre-installation preservative will not affect replacement rates and was omitted as well.

### 3.2 Replacement Rate due to Groundline Decay on the Outer Shell

None of the 1135 accessible poles required replacement due to groundline decay on the outer shell. This includes the 698 poles which were not retreated. Of the 698 poles which were not retreated, 430 were known to be installed in or before 1958 making them 30 or more years old. Thirty years is thought to be sufficient time for poles which were not retreated to show signs of significant groundline decay on the outer shell. A replacement rate of 0.01 or higher is con-

sisered indicative of a decay problem. However, if the actual replacement rate due to groundline decay is 0.01 or more, then the probability of obtaining no poles in the sample which need replacement due to groundline decay is less than 0.02. This result was obtained using binomial probabilities. Therefore, the fact that no poles need replacing is quite unlikely if the actual replacement rate is 0.01 or larger. It is concluded that the actual replacement rate is probably less than 0.01, throwing doubt on the necessity of the retreatment program.

There are a couple of potential reasons why this result was obtained. First, it might be the case that the poles came from a population of poles that are not as susceptible to decay of the outer shell at the groundline even though the poles were selected because they were thought to be more susceptible. Poles found in other parts of the province under different soil conditions could have a higher susceptibility. Second, as with any sampling plan, there is always a small chance that the sample is not representative of the true population.

### 3.3 Bore Specimens

The bore specimens were analyzed to determine if the groundline preservative retreatment inhibited partial decay on the outer shell. Unfortunately, approximately fifty percent of the bore specimens disintegrated before examination. This probably occurred in transit. It was concluded that insufficient data exists regarding partial decay at the groundline since the probability of a bore specimen disintegrating could be related to the amount of partial decay.

### 3.4 Internal Decay

A listing of the twenty-seven poles to be replaced due to internal decay and their characteristics is given in Table 1. This listing is obtained from the information in Attachment 1. Fifteen poles of unknown species were installed in 1938, all of which were retreated in 1977. Of the remaining twelve poles, six were retreated in 1974. Installation dates of these poles were 1949 to 1959 and the species were six cedar, five pine, and one unknown. This represents 2.4% of the accessible poles sampled. This finding suggests that testing of poles should continue so that decayed poles can be replaced.

### 3.5 Summary

- The sample of poles was not representative of the entire Ontario Hydro distribution pole population. However, they were thought to be in ideal locations where conditions for escalating the deterioration rate exist.
- No poles are found to need replacing due to the groundline decay on the outer shell.
- Insufficient data exists to determine the extent of partial decay on the outer shell at the groundline.
- Twenty-seven poles were found to be in various stages of deterioration due to internal decay.

## 4. RECOMMENDATIONS

Several recommendations are made from the results of the wood pole survey. These are discussed below.

- *Questionable retreatment of poles.* Since no poles required replacement due to groundline decay, continued retreatment is questionable.

There appears to be little advantage to retreating poles at the groundline since no poles, retreated and not retreated, needed replacing due to groundline decay on the outer shell. This conclusion may be somewhat preliminary since the surveyed poles are not representative of the entire pole population. However, the sampled poles were thought to be located in areas conducive to rates of deterioration greater than elsewhere. A possible course of action would be to temporarily suspend retreatment while systems such as a monitoring program and prospective study are implemented to obtain more information as explained below.

- *Continued testing of poles.* Due to the high percentage of poles found with internal decay, testing should be continued to retain the integrity of the Ontario Hydro wood pole population.

Since twenty-seven poles were found to have internal decay to the extent that they need replacing, the testing program should be continued. Decayed poles present a safety hazard to the linesmen and the public and could cause outages if they fall.

It cannot be determined from the results of this study how often poles should be tested. However, since all the decayed poles are at least twenty-nine years old, then older poles should be targeted and tested. Some random spot checking should be done on younger pole lines to ensure they are not decaying quickly. This may not be easy because there is no consistent way to determine the age of poles without actually going into the field and finding the installation date nail. Some area offices keep maps of the pole population in that area. But these in general do not provide installation dates.

- *Monitoring System.* A monitoring system should be established to record data to be put into a permanent data base. This will help answer future questions about the retreatment program.

A monitoring system should be set up to facilitate the acquisition of data about the pole testing and retreating program. Data should be gathered for each visited pole such as soil type, installation date, species of pole, location of pole, appearance of surface, and pre- and post-installation preservative treatments. Guidelines will be given on how to collect the data.

There are several benefits of knowing this information. By being able to target high risk poles, testing can be done much more efficiently and effectively than the block treating program currently being used, translating into cost savings. Data concerning retreatment will continue being gathered which will expand our data to more age groups, soil conditions, and other characteristics which may impact on the effectiveness of retreatment.

A possible monitoring system could take the form of an automated data gathering system. Data gathering could be computerized so that instead of entering data on a paper sheet, it will be entered on a small portable unit by the technician in the field. All the technician has to do is answer the questions. This saves time on data entry. Next the resulting computerized data is given to the area office. It is combined with data from other area offices in a large data base system. This system will contain maps of the entire area which can be called up on a graphics monitor. The user will be able to ask questions of the system. For example, the user may want to know which poles are more than thirty years old. The system will respond by highlighting those poles on a map and providing a listing if requested.

- *Prospective Long-term Study*. A prospective long-term experiment can be established that will answer the question about retreatment more reliably.

A detailed, statistically designed study should be set up to test the differences between retreated and unretreated poles. Test lines of poles of the same age and conditions will have half retreated and half unretreated. These lines will be tested frequently to determine differences. This experiment could take ten or more years.

## 5. ACKNOWLEDGMENTS

Herman Alfermann and Rick Grouchy of the Distributions Systems Division conducted the field work for this study. Technical assistance was provided by Hugh Hawthorne of the Chemical Research Department. Their help is gratefully acknowledged.

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## REFERENCES

1. Bartlett, S.A., and Olivares, T.C., *Availability of Data on Pole Testing and Treating*, Report No. 88-98-K, Research Division, Ontario Hydro, July 13, 1988.

# TABLE I

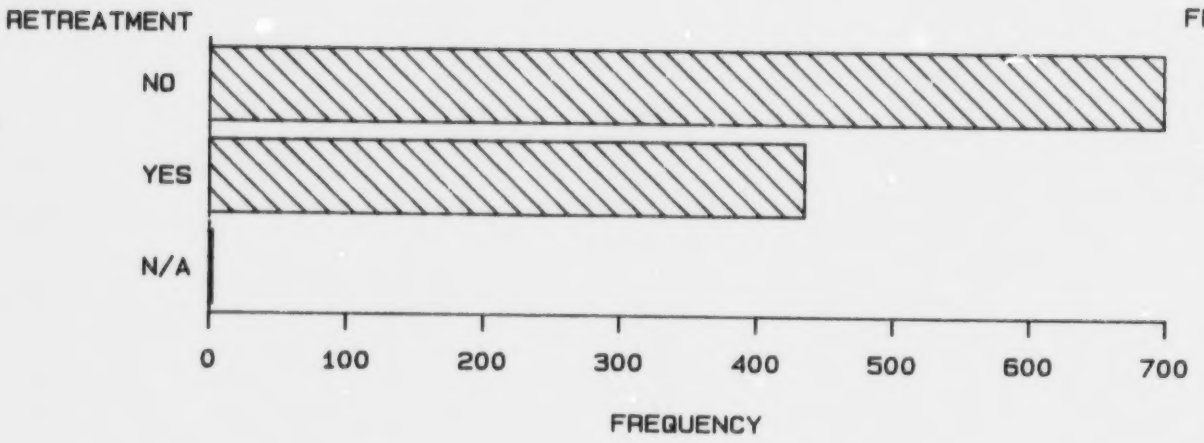
## LISTING OF ROTTEN POLES

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | NWP | 0 | 6 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 46 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 47 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 64 | NEWMARKET | BASE LINE | 40723 | CEDAR | 1959 | CCC | 45 | 4 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 266 | FENELON FALLS | BROCK CONC. 5 | 0 | CEDAR | 1950 | NWP | 35 | 4 | .F. | 0 | LOAM | ROTTEN-1 1/2" SHELL | .T. | | 0 |
| A96 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | ROTTEN EST. 1" SHELL | .T. | | 3 |
| B28 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | CAR | 45 | 4 | .T. | 1974 | CLAY | ROTTEN | .T. | | 2 |
| C141 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | CCC | 0 | 0 | .T. | 1974 | CLAY | ROTTEN | .T. | | 3 |
| C145 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | | 0 | 0 | .T. | 1974 | CLAY | ROTTEN | .T. | | 4 |
| C181 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | ROTTEN | .T. | | 1 |
| C183 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | ROTTEN | .T. | | 2 |
| P81 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | ROTTEN | .T. | | 2 |
| (6 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 1"-3/2" | .T. | | 4 |
| (7 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 3/4" | .T. | | 4 |
| (20 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 1" | .F. | | 4 |
| (22 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN | .T. | | 4 |
| (28 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN | .T. | | 4 |
| (32 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | LOAM WET | ROTTEN | .T. | | 4 |
| (33 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 3/2" | .T. | | 4 |
| (34 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 3/2" | .T. | | 4 |
| (35 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH WET | ROTTEN 1" - 1/2" | .F. | | 4 |
| (36 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | LOAM | ROTTEN 1" | .T. | | 4 |
| (37 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | LOAM | ROTTEN (1" | .T. | | 4 |
| (39 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .T. | | 4 |
| (42 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .T. | | 4 |
| (43 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .T. | | 4 |
| (47 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .F. | | 4 |
| *** Total *** | | | 40723 | | **** | | 250 | 29 | | **** | | | | | 77 |

Note: For definition of terms see legend in Attachment 1.

# FIGURE 1

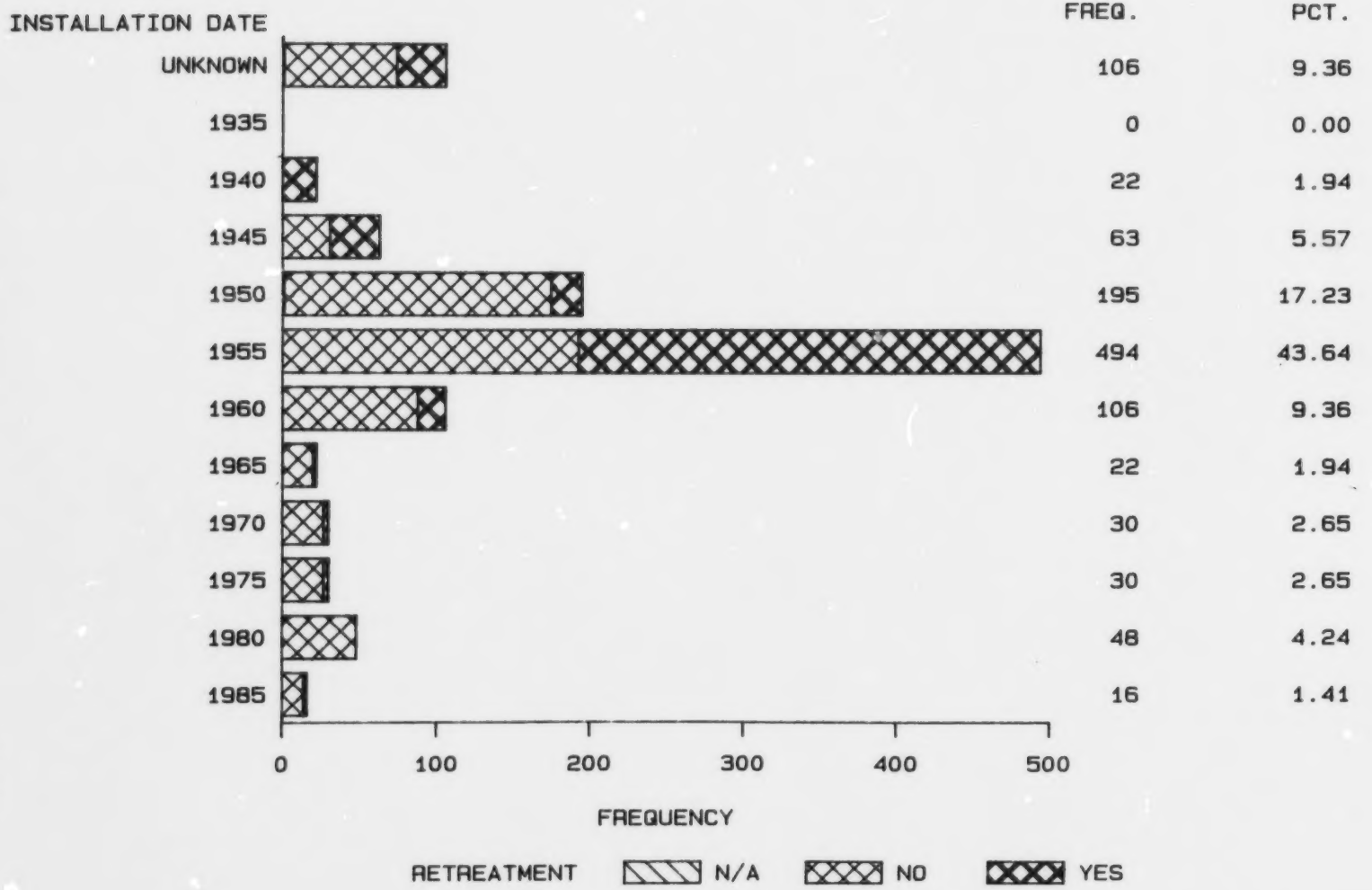
NUMBER OF POLES RETREATED
Omitting inaccessible poles




| RETREATMENT | FREQ. | PCT. |
|---|---|---|
| NO | 698 | 61.50 |
| YES | 435 | 38.33 |
| N/A | 2 | 0.18 |

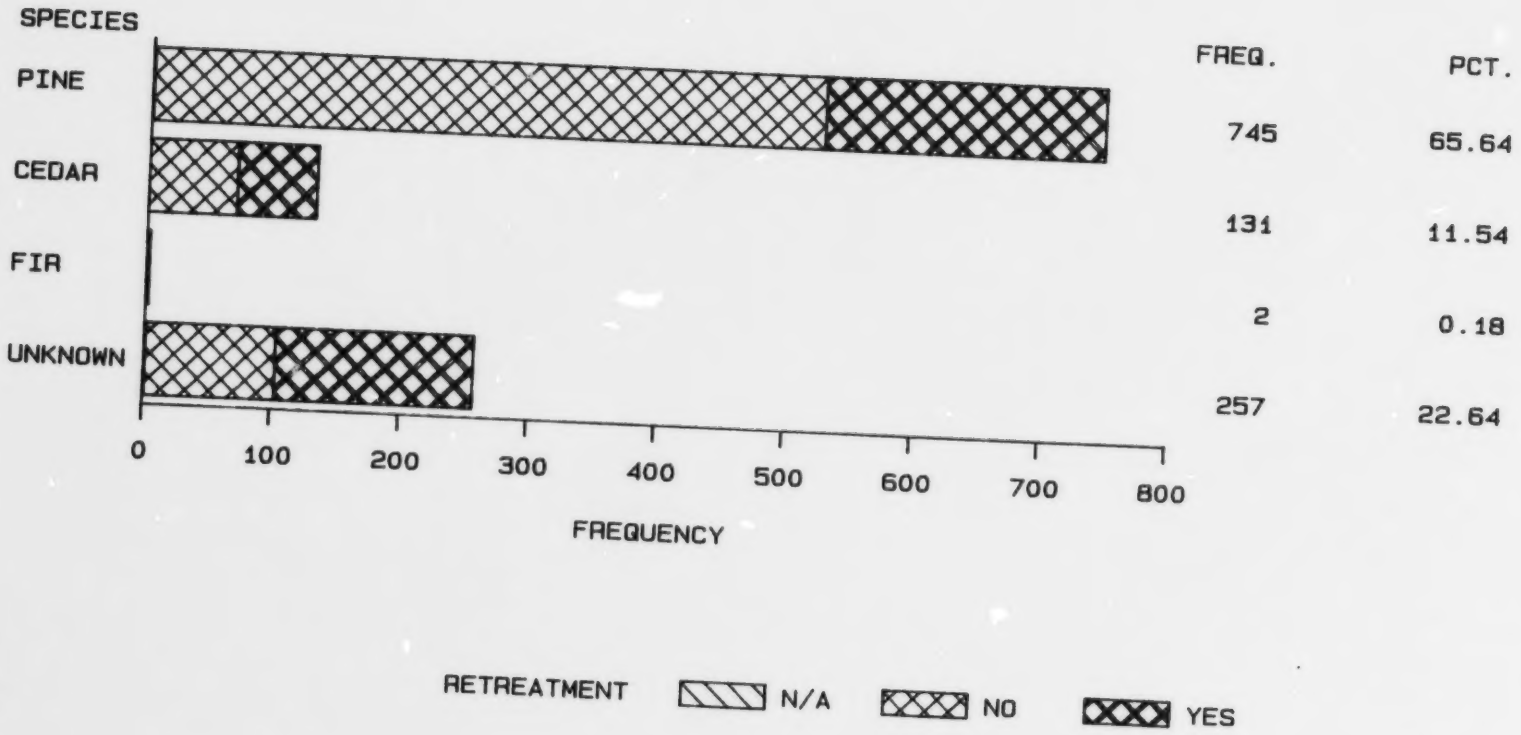
# FIGURE 2

INSTALLATION DATE
Omitting inaccessible poles



# FIGURE 3

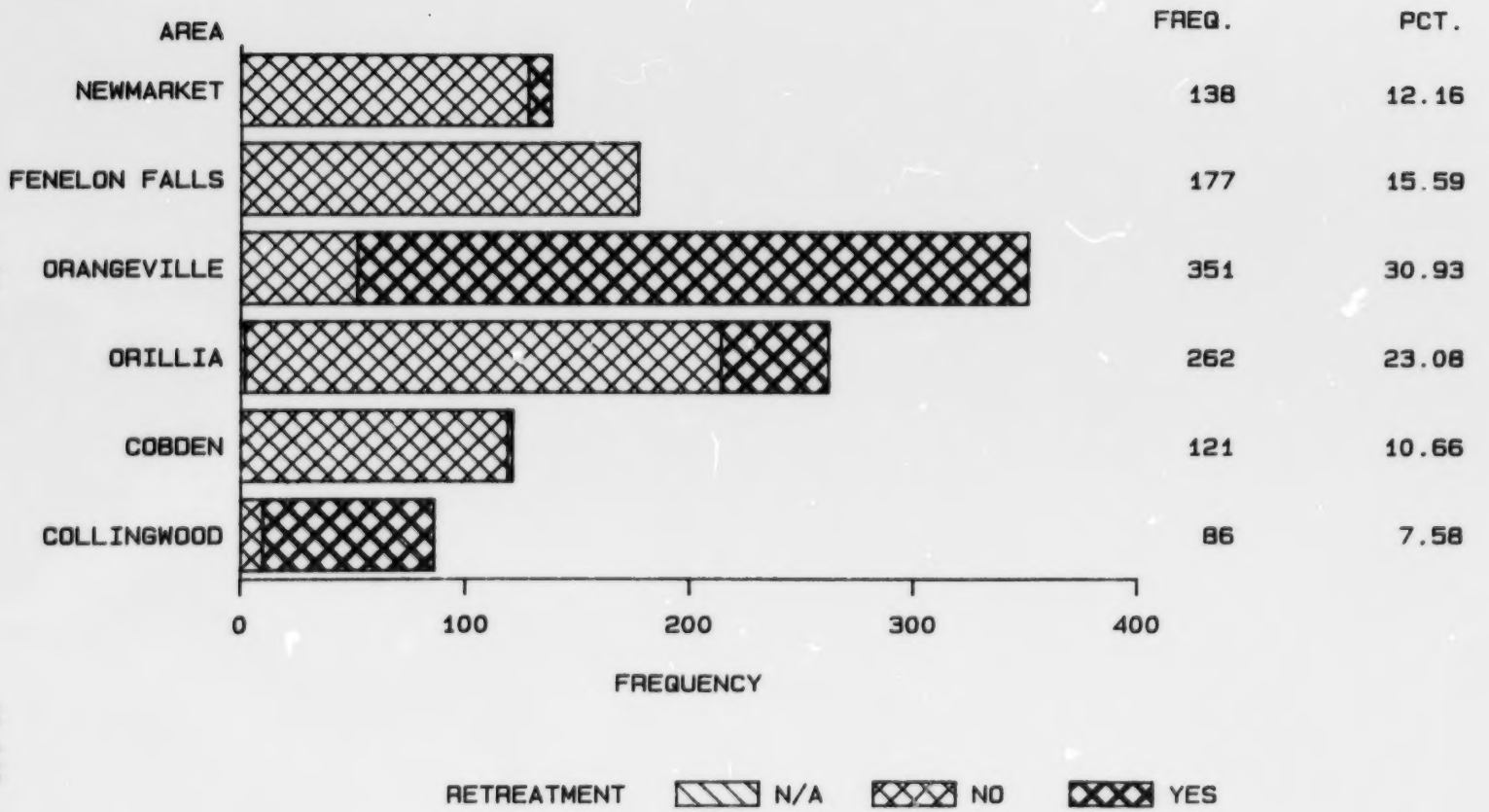
FREQUENCIES OF POLE SPECIES
Omitting inaccessible poles



# FIGURE 4

AREAS

Omitting inaccessible poles



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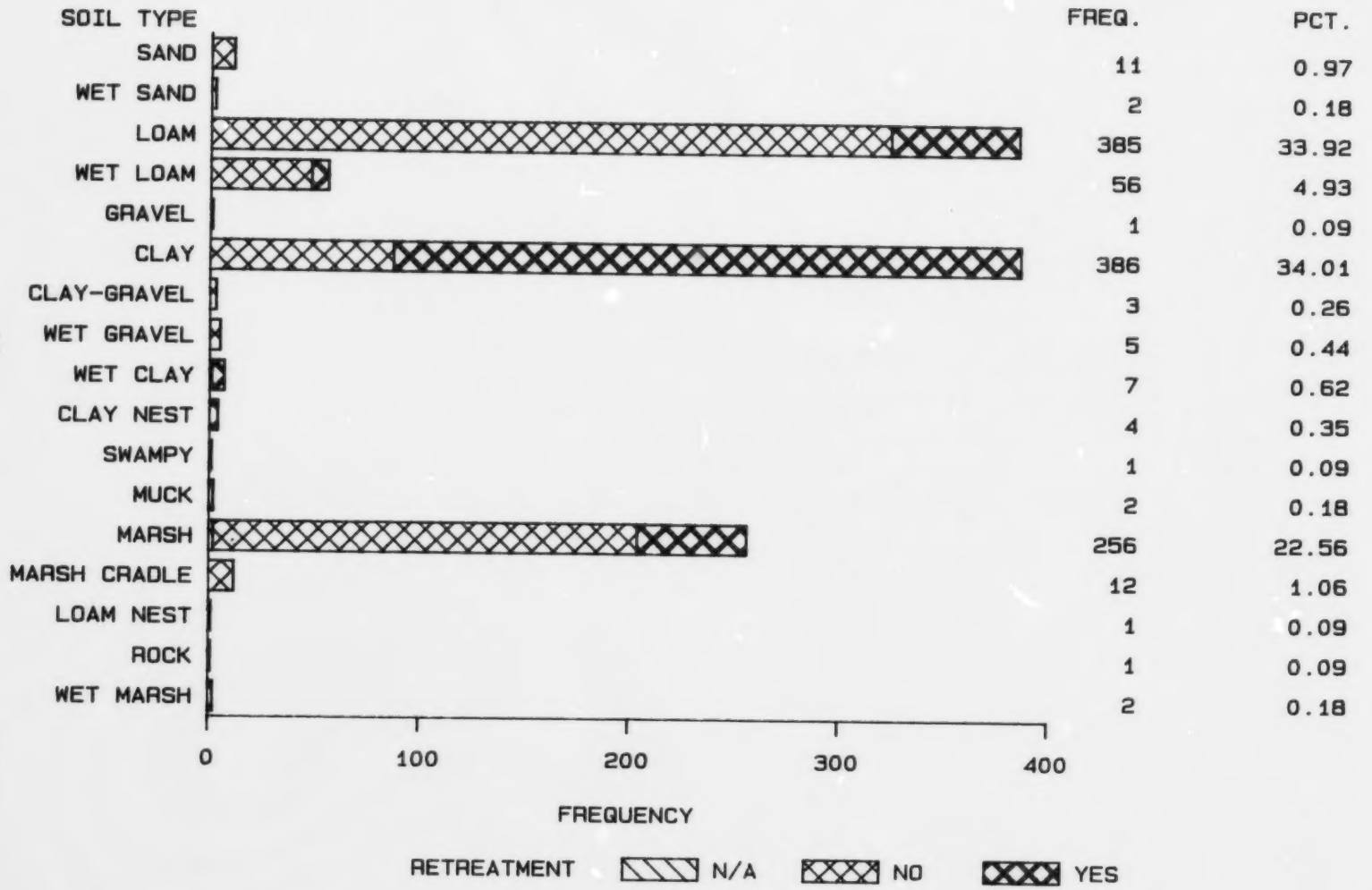
# FIGURE 5

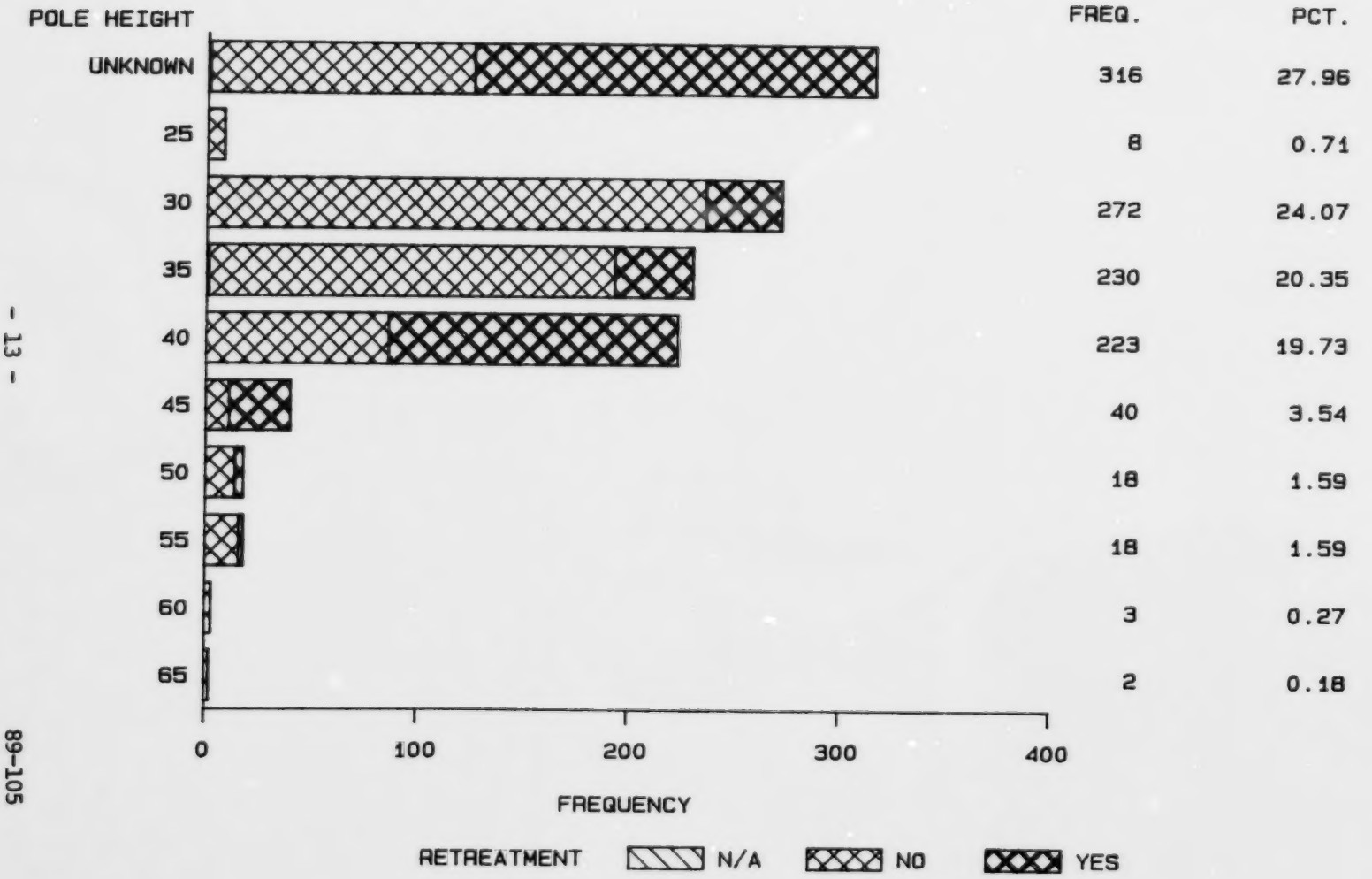
SOIL TYPE

Omitting inaccessible poles



# FIGURE 6

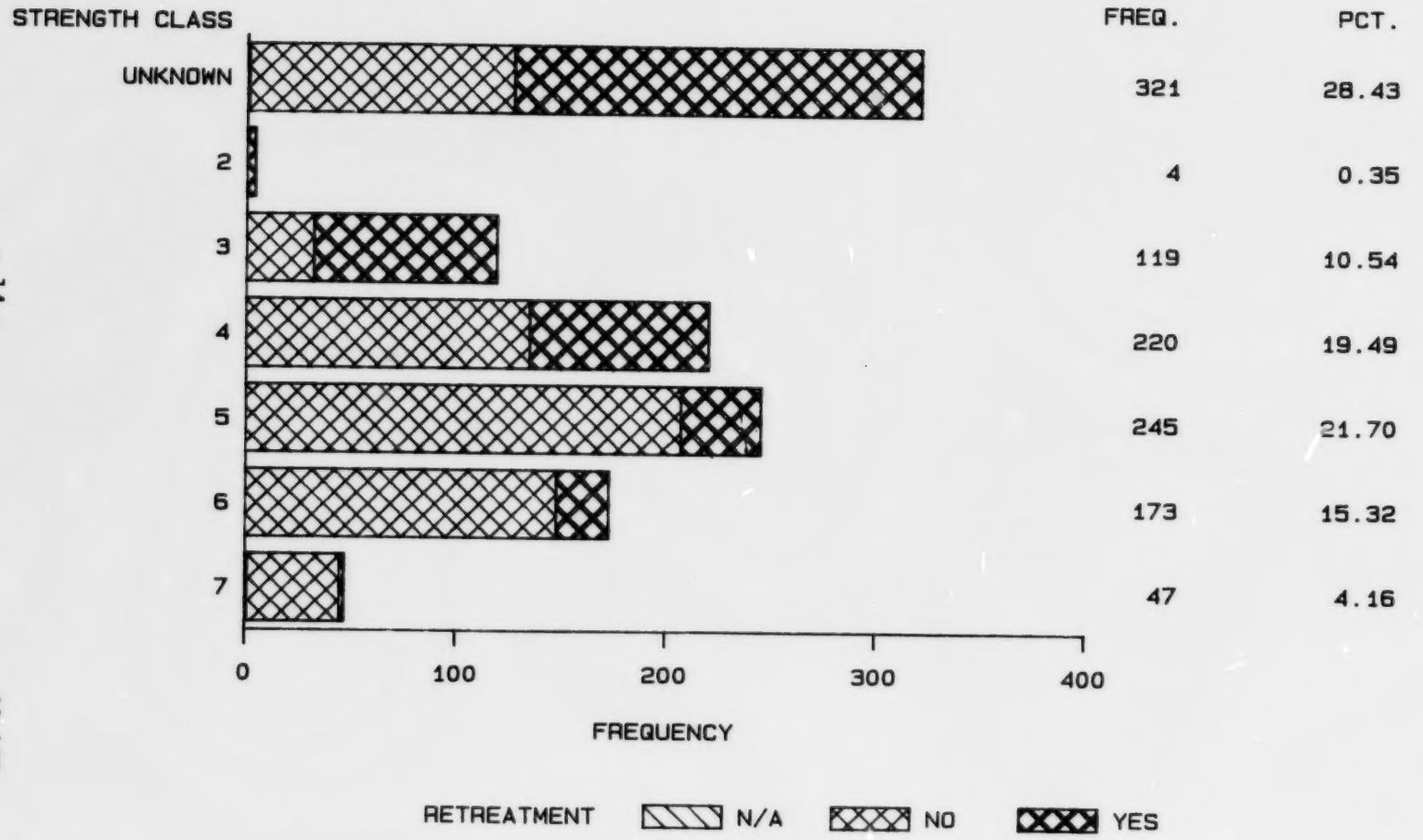
HEIGHT OF POLE
Omitting inaccessible poles




| POLE HEIGHT | FREQ. | PCT. |
|---|---|---|
| UNKNOWN | 316 | 27.96 |
| 25 | 8 | 0.71 |
| 30 | 272 | 24.07 |
| 35 | 230 | 20.35 |
| 40 | 223 | 19.73 |
| 45 | 40 | 3.54 |
| 50 | 18 | 1.59 |
| 55 | 18 | 1.59 |
| 60 | 3 | 0.27 |
| 65 | 2 | 0.18 |

# FIGURE 7

STRENGTH CLASS
Omitting inaccessible poles



## ATTACHMENT 1

## LISTING OF WOOD POLE SURVEY DATA

| Legend of codes | | | Missing value code |
|---|---|---|---|
| SAMPLE | = | identification code of pole sample | |
| AREA | = | area location of Ontario Hydro plant | |
| STREET | = | street location of pole | |
| TRANS # | = | transformer number | |
| TYPE | = | species of pole | blank |
| DATE | = | year of installation of pole | 0 |
| BRAND | = | brand of pre-installation preservative treatment | blank |
| HEIGHT | = | height of pole | 0 |
| CL | = | strength class | 0 |
| RT | = | if pole was retreated (.T. is true, .F. is false) | |
| RE | = | year of retreatment | 0 |
| SOIL | = | type of soil pole is in | |
| CONDITION | = | condition of pole in terms of decay | |
| BOR | = | if bore sample taken (.T. is true, .F. is false) | |
| AG COND | = | general condition of pole | |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | | 0 | 0 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 2 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | | 0 | 0 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 3 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 6 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 4 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 7 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 5 | NEWMARKET | MONTSELL AVE | 40306 | PINE | 1953 | CCC | 35 | 7 | .F. | 0 | SAND | SOLID | .T. | | 0 |
| 6 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 6 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 7 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 7 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 8 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1952 | NWP | 35 | 6 | .F. | 0 | SAND-WET | SOLID | .T. | | 0 |
| 9 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 7 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 10 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1952 | CCC | 35 | 7 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 11 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1952 | CCC | 35 | 3 | .F. | 0 | SAND-WET | SOLID | .F. | | 0 |
| 12 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 7 | .F. | 0 | SAND | SOLID | .T. | | 0 |
| 13 | NEWMARKET | MONTSELL AVE | 40117 | PINE | 1953 | CCC | 35 | 7 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 14 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 15 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 16 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 17 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1953 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 18 | NEWMARKET | MONTSELL AVE | 0 | PINE | 1955 | NWP | 35 | 6 | .F. | 0 | SAND | SOLID | .F. | | 0 |
| 19 | NEWMARKET | RUSHTON RD | 0 | PINE | 1950 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 20 | NEWMARKET | RUSHTON RD | 41526 | PINE | 1950 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 21 | NEWMARKET | RUSHTON RD | 0 | PINE | 1951 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 22 | NEWMARKET | RUSHTON RD | 0 | PINE | 1950 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 23 | NEWMARKET | O'DELL LANE | 0 | PINE | 1953 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 24 | NEWMARKET | LANE'S END | 0 | PINE | 1954 | | 35 | 6 | .F. | 0 | LOAM-WET | SOLID | .F. | | 0 |
| 25 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 26 | NEWMARKET | 6TH CONCESSION | 1544 | PINE | 1960 | CCC | 30 | 4 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 27 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 28 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 29 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 30 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 31 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 32 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 33 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 34 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 35 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 36 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 37 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 38 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 35 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 39 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 30 | 5 | .F. | 0 | GRAVEL | SOLID | .F. | | 0 |
| 40 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1960 | NWP | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 41 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | NWP | 35 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 42 | NEWMARKET | 6TH CONCSSION | 0 | PINE | 1965 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 43 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 44 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 45 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | NWP | 0 | 6 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 46 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 47 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 48 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 49 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 50 | NEWMARKET | 6TH CONCESSION | 40293 | PINE | 1949 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1954 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 52 | NEWMARKET | 6TH CONCESSION | 41107 | PINE | 1949 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 0 |
| 53 | NEWMARKET | 6TH CONCESSION | 0 | PINE | 1949 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 54 | NEWMARKET | 5TH CONCESSION | 0 | PINE | 1952 | CCC | 30 | 6 | .T. | 1977 | LOAM-WET | SOLID | .T. | | 0 |
| 55 | NEWMARKET | 5TH CONCESSION | 0 | PINE | 1952 | CCC | 30 | 6 | .T. | 1977 | LOAM-WET | SOLID | .T. | | 0 |
| 56 | NEWMARKET | 5TH CONCESSION | 22466 | PINE | 1955 | CCC | 35 | 6 | .T. | 1977 | LOAM | SOLID | .T. | | 0 |
| 57 | NEWMARKET | 5TH CONCESSION | 0 | PINE | 1952 | CCC | 30 | 6 | .T. | 1977 | LOAM | SOLID | .T. | | 0 |
| 58 | NEWMARKET | 5TH CONCESSION | 0 | PINE | 1952 | CCC | 30 | 6 | .T. | 1977 | LOAM-WET | SOLID | .T. | | 0 |
| 59 | NEWMARKET | 5TH CONCESSION | 21931 | PINE | 1953 | CCC | 30 | 6 | .T. | 1977 | LOAM-WET | SOLID | .T. | | 0 |
| 60 | NEWMARKET | 5TH CONCESSION | 20421 | PINE | 1947 | CCC | 35 | 6 | .T. | 1977 | CLAY | SOLID | .T. | | 0 |
| 61 | NEWMARKET | 5TH CONCESSION | 27629 | PINE | 1953 | CCC | 30 | 7 | .T. | 1977 | LOAM | SOLID | .T. | | 0 |
| 62 | NEWMARKET | 5TH CONCESSION | 0 | PINE | 1952 | CCC | 30 | 6 | .T. | 1977 | LOAM | SOLID | .T. | | 0 |
| 63 | NEWMARKET | 5TH CONCESSION | 0 | PINE | 1952 | CCC | 30 | 6 | .T. | 1977 | LOAM | SOLID | .F. | | 0 |
| 64 | NEWMARKET | BASE LINE | 40723 | CEDAR | 1959 | CCC | 45 | 4 | .F. | 0 | LOAM | ROTTEN - 1/2" SHELL | .T. | | 0 |
| 65 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 66 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | BEL | 45 | 4 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 67 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 68 | NEWMARKET | BASE LINE | 49042 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 69 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 70 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 71 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 72 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | CCC | 45 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 73 | NEWMARKET | BASE LINE | 0 | CEDAR | 1959 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 74 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 75 | NEWMARKET | BOAG RD | 1148 | CEDAR | 1955 | CCC | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 76 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 77 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 78 | NEWMARKET | BOAG RD | 38731 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 79 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 80 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 81 | NEWMARKET | BOAG RD | 32434 | PINE | 1955 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 82 | NEWMARKET | BOAG RD | 0 | PINE | 1954 | MMF | 35 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 83 | NEWMARKET | BOAG RD | 32484 | CEDAR | 1963 | MMF | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 84 | NEWMARKET | BOAG RD | 31908 | PINE | 1955 | | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 85 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 86 | NEWMARKET | BOAG RD | 0 | PINE | 1959 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 87 | NEWMARKET | BOAG RD | 30063 | PINE | 1956 | CCC | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 88 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 89 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 90 | NEWMARKET | BOAG RD | 33460 | PINE | 1955 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 91 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 92 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 93 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 94 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 95 | NEWMARKET | BOAG RD | 30897 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 96 | NEWMARKET | BOAG RD | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 97 | NEWMARKET | BOAG RD | 38974 | PINE | 1955 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 98 | NEWMARKET | BOAG RD | 1150 | PINE | 1956 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 99 | NEWMARKET | BOAG RD | 32548 | PINE | 1956 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 100 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 101 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 102 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 103 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 104 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 105 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 106 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 107 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 108 | NEWMARKET | BOAG RD | 30370 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 109 | NEWMARKET | BOAG RD | 0 | PINE | 1960 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 110 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 111 | NEWMARKET | BOAG RD | 0 | PINE | 1957 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 112 | NEWMARKET | BOAG RD | 31900 | PINE | 1956 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 113 | NEWMARKET | BOAG RD | 0 | PINE | 1957 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 114 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 115 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 116 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 117 | NEWMARKET | BOAG RD | 33299 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 118 | NEWMARKET | BOAG RD | 30179 | PINE | 1962 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 119 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 120 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 121 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 122 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 123 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 124 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 125 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 126 | NEWMARKET | BOAG RD | 0 | PINE | 1954 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 127 | NEWMARKET | BOAG RD | 30066 | PINE | 1954 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 128 | NEWMARKET | BOAG RD | 0 | PINE | 1954 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 129 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 130 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 131 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 132 | NEWMARKET | BOAG RD | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 133 | NEWMARKET | BOAG RD | 0 | PINE | 1949 | CCC | 25 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 134 | NEWMARKET | BOAG RD | 0 | PINE | 1953 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 135 | NEWMARKET | BOAG RD | 0 | PINE | 1954 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 136 | NEWMARKET | BOAG RD | 0 | PINE | 1954 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 137 | NEWMARKET | BOAG RD | 0 | PINE | 1954 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 138 | NEWMARKET | BOAG RD | 1145 | CEDAR | 1955 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 139 | FENELON FALLS | BROCK CONC. 1 | 0 | PINE | 1960 | CCC | 35 | 7 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 140 | FENELON FALLS | BROCK CONC. 1 | 0 | PINE | 1959 | CCC | 35 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 141 | FENELON FALLS | BROCK CONC. 1 | 6489 | PINE | 1949 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 142 | FENELON FALLS | BROCK CONC. 1 | 6422 | PINE | 1949 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 143 | FENELON FALLS | BROCK CONC. 1 | 3380 | PINE | 1949 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 144 | FENELON FALLS | BROCK CONC. 1 | 6423 | PINE | 1949 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 145 | FENELON FALLS | BROCK CONC. 1 | 0 | PINE | 1962 | MMP | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 146 | FENELON FALLS | BROCK CONC. 1 | 0 | PINE | 1962 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 147 | FENELON FALLS | BROCK CONC. 1 | 0 | PINE | 1962 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 148 | FENELON FALLS | BROCK CONC. 1 | 0 | PINE | 1962 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 149 | FENELON FALLS | BROCK CONC. 2 | 0 | PINE | 1952 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 150 | FENELON FALLS | BROCK CONC. 2 | 0 | PINE | 1952 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSM | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BUR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 151 | FENELON FALLS | BROCK CONC. 2 | 0 | PINE | 1952 | CCC | 30 | 7 | .F. | 0 | L *H | SOLID | .T. | | 0 |
| 152 | FENELON FALLS | BROCK CONC. 2 | 0 | PINE | 1952 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 153 | FENELON FALLS | BROCK CONC. 2 | 6765 | PINE | 1952 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 154 | FENELON FALLS | BROCK CONC. 2 | 0 | PINE | 1952 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 155 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1956 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 156 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 157 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 158 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 159 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 160 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 161 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 162 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 163 | FENELON FALLS | DURHAM ROAD 13 | 5142 | PINE | 1954 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 164 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 165 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 166 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 167 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 168 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 169 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 170 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 171 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 172 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 173 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 174 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1953 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 175 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 176 | FENELON FALLS | DURHAM ROAD 13 | 0 | PINE | 1954 | CCC | 30 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 177 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 178 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 179 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 7 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 180 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 181 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 182 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 183 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 184 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 185 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 186 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 187 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 188 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 189 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 190 | FENELON FALLS | BROCK CONC. 4 | 3206 | PINE | 1946 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 191 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 192 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 193 | FENELON FALLS | BROCK CONC. 4 | 686 | PINE | 1948 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 194 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 195 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 196 | FENELON FALLS | BROCK CONC. 4 | 8812 | PINE | 1950 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 197 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 198 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 199 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1945 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 200 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1947 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CORE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194e | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 202 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194? | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 203 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194e | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 204 | FENELON FALLS | BROCK CONC. 2 | 0 | PINE | 1953 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 205 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194e | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 206 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194e | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 207 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194e | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 208 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 194e | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 209 | FENELON FALLS | BROCK CONC. 4 | 6188 | PINE | 194e | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 210 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1949 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 211 | FENELON FALLS | BROCK CONC. 4 | 2128 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 212 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1953 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 213 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 214 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1946 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 215 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 195e | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 216 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 217 | FENELON FALLS | BROCK CONC. 4 | 4483 | PINE | 195e | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 218 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 195e | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 219 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 220 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 195e | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 221 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 222 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 195e | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 223 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 195e | MMF | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 224 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 195e | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 225 | FENELON FALLS | BROCK CONC. 4 | 6059 | PINE | 195e | MMF | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 226 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 227 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 228 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 229 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 230 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 231 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 6 | .F. | 0 | CLAY-GRAVEL | SOLID | .T. | | 0 |
| 232 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 35 | 5 | .F. | 0 | CLAY-GRAVEL | SOLID | .T. | | 0 |
| 233 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 35 | 4 | .F. | 0 | CLAY-GRAVEL | SOLID | .T. | | 0 |
| 234 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 35 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 235 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 236 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 237 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 238 | FENELON FALLS | BROCK CONC. 4 | 5705 | PINE | 1956 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 239 | FENELON FALLS | BROCK CONC. 4 | 5097 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 240 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 241 | FENELON FALLS | BROCK CONC. 4 | 8700 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 242 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 243 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 244 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 245 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 246 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 35 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 247 | FENELON FALLS | BROCK CONC. 4 | 0 | PINE | 1956 | MMF | 40 | 4 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 248 | FENELON FALLS | BROCK CONC. 4 | 5610 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 249 | FENELON FALLS | BROCK CONC. 5 | 0 | PINE | 1957 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 250 | FENELON FALLS | BROCK CONC. 5 | 5914 | PINE | 1957 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BUR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 251 | FENELON FALLS | BROCK CONC. | 5 | 7035 | PINE | 1957 | NWP | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 252 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1957 | NWP | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 253 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1957 | NWP | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 254 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1957 | NWP | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 255 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1957 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 256 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | GRAVEL-WET | SOLID | .T. | 0 |
| 257 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | GRAVEL-WET | SOLID | .T. | 0 |
| 258 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | GRAVEL-WET | SOLID | .T. | 0 |
| 259 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | CCC | 30 | 7 | .F. | 0 | GRAVEL-WET | SOLID | .T. | 0 |
| 260 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | NWP | 30 | 7 | .F. | 0 | GRAVEL-WET | SOLID | .T. | 0 |
| 261 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | NWP | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 262 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1956 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 263 | FENELON FALLS | BROCK CONC. | 5 | 6155 | CEDAR | 1956 | NWP | 35 | 4 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 264 | FENELON FALLS | BROCK CONC. | 5 | 5044 | PINE | 1956 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 265 | FENELON FALLS | BROCK CONC. | 5 | 1154 | PINE | 1950 | NWP | 35 | 4 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 266 | FENELON FALLS | BROCK CONC. | 5 | 0 | CEDAR | 1950 | NWP | 35 | 4 | .F. | 0 | LOAM | ROTTEN-1 1/2" SHELL | .T. | 0 |
| 267 | FENELON FALLS | BROCK CONC. | 5 | 5058 | CEDAR | 1950 | NWP | 35 | 4 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 268 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 269 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 270 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 271 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 272 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 273 | FENELON FALLS | BROCK CONC. | 5 | 0 | CEDAR | 1950 | NWP | 30 | 4 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 274 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | NWP | 40 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 275 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 276 | FENELON FALLS | BROCK CONC. | 5 | 0 | PINE | 1950 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 277 | FENELON FALLS | BROCK CONC. | 6 | 4494 | PINE | 1955 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 278 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 279 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 280 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 281 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 282 | FENELON FALLS | BROCK CONC. | 6 | 3996 | PINE | 1948 | NWP | 35 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 283 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 284 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 285 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 286 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 287 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 288 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 289 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 290 | FENELON FALLS | BROCK CONC. | 6 | 0 | PINE | 1962 | CCC | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 291 | FENELON FALLS | BROCK CONC. | 7 | 1047 | PINE | 1960 | CCC | 35 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | 0 |
| 292 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 35 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | 0 |
| 293 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 35 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | 0 |
| 294 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 295 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 296 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 297 | FENELON FALLS | BROCK CONC. | 7 | 8225 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 298 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 299 | FENELON FALLS | BROCK CONC. | 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |
| 300 | FENELON FALLS | BROCK CONC. | 7 | 8485 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 301 | FENELON FALLS | BROCK CONC. 7 | 4390 | PINE | 1950 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 302 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 303 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 304 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 305 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1950 | CCC | 35 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 306 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1950 | CCC | 35 | 5 | .F. | 0 | LOAM-WET | SOLID | .T. | | 0 |
| 307 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 308 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 309 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 310 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 311 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 312 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1949 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 313 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1950 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 314 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1950 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| 315 | FENELON FALLS | BROCK CONC. 7 | 0 | PINE | 1965 | MAF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 0 |
| A1 | ORANGEVILLE | CHINGUACOUSY RD | 61142 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A2 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | BCC | 0 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A3 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | BCC | 0 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A4 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY WET | SOLID | .T. | | 2 |
| A5 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY NEST | SOLID | .T. | | 2 |
| A6 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A7 | ORANGEVILLE | CHINGUACOUSY RD | 62735 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A8 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A9 | ORANGEVILLE | CHINGUACOUSY RD | 65615 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A10 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1970 | MAF | 55 | 3 | .T. | 0 | CLAY | SOLID | .T. | | 1 |
| A11 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A12 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A13 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A14 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A15 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1965 | MAF | 40 | 5 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A16 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A17 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A18 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A19 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A20 | ORANGEVILLE | CHINGUACOUSY RD | 63171 | PINE | 1984 | CCC | 55 | 3 | .T. | 0 | CLAY | SOLID | .F. | | 1 |
| A21 | ORANGEVILLE | CHINGUACOUSY RD | 66285 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A22 | ORANGEVILLE | CHINGUACOUSY RD | 63690 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A23 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A24 | ORANGEVILLE | CHINGUACOUSY RD | 61202 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A25 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A26 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A27 | ORANGEVILLE | CHINGUACOUSY RD | 61264 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A28 | ORANGEVILLE | CHINGUACOUSY RD | 61200 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A29 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A30 | ORANGEVILLE | CHINGUACOUSY RD | 63391 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A31 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A32 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A33 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A34 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A35 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSD | TYPE | DATE | BRAND | HEIGHT | CL RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A36 | ORANGEVILLE | CHINGUACOUSY RD | 61125 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A37 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A38 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A39 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A40 | ORANGEVILLE | CHINGUACOUSY RD | 65650 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A41 | ORANGEVILLE | CHINGUACOUSY RD | 68651 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A42 | ORANGEVILLE | CHINGUACOUSY RD | 61127 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A43 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A44 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A45 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A46 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A47 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A48 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A49 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A50 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1986 | CCC | 40 | 3 | .T. | 0 CLAY | SOLID | .F. | | 1 |
| A51 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A52 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A53 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A54 | ORANGEVILLE | CHINGUACOUSY RD | 63781 | | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A55 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A56 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A57 | ORANGEVILLE | CHINGUACOUSY RD | 67646 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A58 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A59 | ORANGEVILLE | CHINGUACOUSY RD | 3913 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A60 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A61 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A62 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A63 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 4 |
| A64 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A65 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A66 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A67 | ORANGEVILLE | CHINGUACOUSY RD | 142 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A68 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 4 |
| A69 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 4 |
| A70 | ORANGEVILLE | CHINGUACOUSY RD | 5477 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A71 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A72 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A73 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A74 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A75 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A76 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A77 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 CLAY | SOLID | .T. | | 2 |
| A78 | ORANGEVILLE | CHINGUACOUSY RD | 6989 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A79 | ORANGEVILLE | CHINGUACOUSY RD | 3918 | | 1955 | | 0 | 0 | .T. | 1974 CLAY-MET | SOLID | .T. | | 2 |
| A80 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 0 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A81 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A82 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A83 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 1 |
| A84 | ORANGEVILLE | CHINGUACOUSY RD | 3918 | | 1955 | | 0 | 0 | .T. | 1974 CLAY | SOLID | .T. | | 3 |
| A85 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 CLAY | SOLID | .T. | | 1 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CONT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A8c | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A87 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A8[illegible] | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A89 | ORANGEVILLE | CHINGUACOUSY RD | 3839 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .F. | | 1 |
| A90 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A91 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A92 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A93 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A94 | ORANGEVILLE | CHINGUACOUSY RD | 6249 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A95 | ORANGEVILLE | CHINGUACOUSY RD | 3508 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A9[illegible] | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | ROTTEN EST. 1" SHELL | .T. | | 3 |
| A97 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A98 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A99 | ORANGEVILLE | CHINGUACOUSY RD | 5748 | | 1967 | NWF | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| A100 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BAX | 45 | 3 | .T. | 1974 | CLAY WET | SOLID | .T. | | 4 |
| A101 | ORANGEVILLE | CHINGAUCOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A102 | ORANGEVILLE | CHINGAUCOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A103 | ORANGEVILLE | CHINGAUCOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A104 | ORANGEVILLE | CHINGAUCOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A105 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A106 | ORANGEVILLE | CHINGAUCOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A107 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A108 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A109 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A110 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A111 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | SWAMPY | | .F. | | 0 |
| A112 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | SWAMPY | SOLID | .T. | | 1 |
| A113 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A114 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A115 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A116 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A117 | ORANGEVILLE | CHINGUACOUSY RD | 6961 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A118 | ORANGEVILLE | CHINGUACOUSY RD | 7243 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A119 | ORANGEVILLE | CHINGUACOUSY RD | 7219 | PINE | 1985 | | 0 | 0 | .F. | 0 | CLAY WET | SOLID | .F. | | 1 |
| A120 | ORANGEVILLE | CHINGUACOUSY RD | 7152 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A121 | ORANGEVILLE | CHINGUACOUSY RD | 9350 | | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A122 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A123 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A124 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A125 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A126 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A127 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A128 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | MUCK | SOLID | .T. | | 2 |
| A129 | ORANGEVILLE | CHINGUACOUSY RD | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | MUCK | SOLID | .T. | | 2 |
| A130 | ORANGEVILLE | CHINGAUCOUSY RD | 24 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| A131 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| A132 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| A133 | ORANGEVILLE | CHINGUACOUSY RD | 136 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| A134 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | MUCK | | .F. | | 0 |
| A135 | ORANGEVILLE | CHINGAUCOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | CORN FEILD | | .F. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CONC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A136 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | CORN FIELD | | .F. | | 0 |
| A137 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 0 | | 0 | 0 | .F. | 0 | CORN FIELD | | .F. | | 0 |
| A138 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 1978 | MAF | 60 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| A139 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1978 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| A140 | ORANGEVILLE | CHINGUACOUSY RD | 0 | | 1978 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| A141 | ORANGEVILLE | CHINGUACOUSY RD | 23151 | CEDAR | 1978 | BEL | 55 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| A142 | ORANGEVILLE | CHINGUACOUSY RD | 1772 | CEDAR | 1978 | BEL | 50 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| A143 | ORANGEVILLE | CHINGUACOUSY RD | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 3 |
| B1 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1981 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| B2 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | MAF | 50 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B3 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B4 | ORANGEVILLE | DUFFERIN ST. | 5100 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B5 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B6 | ORANGEVILLE | DUFFERIN ST. | 3900 | CEDAR | 1980 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B7 | ORANGEVILLE | DUFFERIN ST. | 351 | CEDAR | 1979 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B8 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B9 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B10 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B11 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B12 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B13 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | CAR | 50 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B14 | ORANGEVILLE | DUFFERIN ST. | 50 | CEDAR | 1978 | BEL | 60 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B15 | ORANGEVILLE | DUFFERIN ST. | 4247 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B16 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | MAC | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B17 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | MAC | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B18 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1978 | CCC | 55 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B19 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | CAR | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B20 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B22 | ORANGEVILLE | DUFFERIN ST. | 4400 | CEDAR | 1979 | BEL | 55 | 3 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| B23 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1980 | MAC | 55 | 3 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| B24 | ORANGEVILLE | DUFFERIN ST. | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| B25 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY WET | SOLID | .T. | | 3 |
| B26 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY WET | SOLID | .T. | | 4 |
| B27 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| B28 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | CAR | 45 | 4 | .T. | 1974 | CLAY | ROTTEN | .T. | | 2 |
| B29 | ORANGEVILLE | DUFFERIN ST. | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| B30 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | CAR | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| B31 | ORANGEVILLE | DUFFERIN ST. | 0 | CEDAR | 1955 | CAR | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| B32 | ORANGEVILLE | DUFFERIN ST. | 0 | | 0 | | 0 | 0 | .T. | 1974 | MARSH | | .F. | | 0 |
| B33 | ORANGEVILLE | DUFFERIN ST. | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| B34 | ORANGEVILLE | DUFFERIN ST. | 0 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| B35 | ORANGEVILLE | DUFFERIN ST. | 1939 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| B36 | ORANGEVILLE | DUFFERIN ST. | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| B37 | ORANGEVILLE | DUFFERIN ST. | 0 | PINE | 1955 | | 50 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C1 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY WET | SOLID | .T. | | 2 |
| C2 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY WET | SOLID | .T. | | 1 |
| C3 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | CAR | 45 | 4 | .T. | 1974 | CLAY WET | SOLID | .T. | | 4 |
| C4 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 2 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C5 | ORANGEVILLE | 1ST LINE WEST | 1744 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C6 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 2 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSM | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C7 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 2 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C8 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C9 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C10 | ORANGEVILLE | 1ST LINE WEST | 1653 | PINE | 1980 | CCC | 40 | 5 | .F. | 0 | CLAY | SOLID | .F. | 1 |
| C11 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1975 | CCC | 60 | 3 | .F. | 0 | CLAY | SOLID | .T. | 1 |
| C12 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1979 | CCC | 65 | 3 | .F. | 0 | CLAY | SOLID | .F. | 1 |
| C13 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1979 | CCC | 65 | 3 | .F. | 0 | CLAY | SOLID | .F. | 1 |
| C14 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1980 | E | 50 | 3 | .F. | 0 | CLAY | SOLID | .F. | 1 |
| C15 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 2 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C16 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C17 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C18 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C19 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C20 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C21 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C22 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C23 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 1 |
| C24 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C25 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C26 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C27 | ORANGEVILLE | 1ST LINE WEST | 5421 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C28 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C29 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C30 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C31 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1982 | CCC | 45 | 4 | .F. | 0 | CLAY | SOLID | .F. | 1 |
| C32 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C33 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C34 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | BEL | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C35 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C36 | ORANGEVILLE | 1ST LINE WEST | 68480 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C37 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C38 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1959 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C39 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C40 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1967 | CCC | 40 | 5 | .F. | 0 | CLAY | SOLID | .T. | 2 |
| C41 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 0 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C42 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C43 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C44 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1984 | CCC | 45 | 4 | .F. | 0 | CLAY | SOLID | .F. | 1 |
| C45 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C46 | ORANGEVILLE | 1ST LINE WEST | 6543 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C47 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C48 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 4 |
| C49 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C50 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C51A | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1957 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C51B | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1957 | CCC | 45 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C52 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1957 | CCC | 45 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C53 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | 2 |
| C54 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | 3 |
| C55 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | 3 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSV | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CON |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C5x | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C57 | ORANGEVILLE | 1ST LINE WEST | 0 | BEL | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C58 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C59 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C60 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C61 | ORANGEVILLE | 1ST LINE WEST | 70850 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C62 | ORANGEVILLE | 1ST LINE WEST | 4486 | PINE | 1963 | CCC | 40 | 5 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C63 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C64 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1974 | CCC | 40 | 5 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| C65 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C66 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C67 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C68 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C69 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C70 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C71 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C72 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C73 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C74 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C75 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | CAP | 45 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C76 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C77 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C78 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C79 | ORANGEVILLE | 1ST LINE WEST | 184 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C80 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C81 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | TPL | 50 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C82 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1963 | NAP | 55 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 3 |
| C83 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 0 | TPL | 50 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C84 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | CAP | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C85 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C86 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C87 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1968 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| C88 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C89 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1955 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C90A | ORANGEVILLE | 1ST LINE WEST | 0 | | 1968 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| C90B | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C91 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1955 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C92 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C93 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1968 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| C94 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1955 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C95 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C96 | ORANGEVILLE | 1ST LINE WEST | 807 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C97 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C98 | ORANGEVILLE | 1ST LINE WEST | 2371 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C100 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C101 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C102 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C103 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C104 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C105 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C106 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C107 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C109 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C110 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C111 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C112 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C113 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C114 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C115 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C116 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C117 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C118 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C119 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C120 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C121 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C122 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C123 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C124 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0 |
| C125 | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C126 | ORANGEVILLE | 1ST LINE WEST | 965 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C127 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C128 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C130 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C131 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C132 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C133 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY NEST | SOLID | .T. | | 2 |
| C134 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | BEL | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| | ORANGEVILLE | 1ST LINE WEST | 0 | | 0 | | 0 | 0 | .F. | | ONOT | ACCESSIBLE | .F. | | 0

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSN | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CONF |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C141 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | CCC | 0 | 0 | .T. | 1974 | CLAY | ROTTEN | .T. | | 3 |
| C142 | ORANGEVILLE | 1ST LINE WEST | 4758 | CEDAR | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C143 | ORANGEVILLE | 1ST LINE WEST | 4866 | CEDAR | 1954 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C144 | ORANGEVILLE | 1ST LINE WEST | 6953 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C145 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | | 0 | 0 | .T. | 1974 | CLAY | ROTTEN | .T. | | 4 |
| C146 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | BEL | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C147 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C148 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C149 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C150 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C151 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C152 | ORANGEVILLE | 1ST LINE WEST | 6001 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C153 | ORANGEVILLE | 1ST LINE WEST | 7167 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C154 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C155 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C156 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1968 | MWF | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 3 |
| C157 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C158 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 45 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C159 | ORANGEVILLE | 1ST LINE WEST | 856 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C160 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C161 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C162 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C163 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C164 | ORANGEVILLE | 1ST LINE WEST | 834 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C165 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | BEL | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C166 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| 11 | ORANGEVILLE | 25TH SIDE ROAD | 0 | | 1954 | BEL | 40 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| 12 | ORANGEVILLE | 25TH SIDE ROAD | 5601 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| 13 | ORANGEVILLE | 25TH SIDE ROAD | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C167 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C168 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C169 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C170 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C171 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C172 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C173 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C174 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 3 |
| C175 | ORANGEVILLE | 1ST LINE WEST | 5140 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C176 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1970 | MWF | 45 | 4 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| C177 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1967 | MWF | 50 | 3 | .T. | 0 | CLAY | SOLID | .T. | | 2 |
| C178 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 4 |
| C179 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C180 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C181 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | ROTTEN | .T. | | 1 |
| C182 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | CCC | 40 | 3 | .T. | 1974 | CLAY | SOLID | .T. | | 1 |
| C183 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | ROTTEN | .T. | | 2 |
| C184 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | LOAM WET | SOLID | .T. | | 2 |
| C185 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | LOAM WET | SOLID | .T. | | 2 |
| C186 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 40 | 4 | .T. | 1974 | CLAY | SOLID | .T. | | 2 |
| C187 | ORANGEVILLE | 1ST LINE WEST | 3601 | PINE | 1954 | CCC | 40 | 3 | .T. | 1974 | LOAM WET | SOLID | .T. | | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSM | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOF | AG | CONE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| C18[illegible] | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | LOAM | SOLID | | .T. | 4 |
| C19[illegible] | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 35 | 3 | .T. | 1974 | CLAY | SOLID | | .T. | 2 |
| C190 | ORANGEVILLE | 1ST LINE WEST | 0 | PINE | 1954 | CCC | 35 | 3 | .T. | 1974 | CLAY | SOLID | | .T. | 1 |
| C191 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1954 | | 0 | 0 | .T. | 1974 | CLAY | SOLID | | .T. | 4 |
| C192 | ORANGEVILLE | 1ST LINE WEST | 124 | CEDAR | 1970 | MMF | 40 | 4 | .F. | 0 | CLAY | SOLID | | .T. | 2 |
| C193 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1970 | | 0 | 0 | .F. | 0 | CLAY | SOLID | | .T. | 3 |
| C194 | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1970 | MMF | 50 | 3 | .F. | 0 | LOAM | SOLID | | .F. | 2 |
| C195 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1970 | | 0 | 0 | .F. | 0 | CLAY | SOLID | | .F. | 3 |
| C19[illegible] | ORANGEVILLE | 1ST LINE WEST | 0 | | 1970 | | 0 | 0 | .F. | 0 | MARSH | SOLID | | .F. | 3 |
| C197 | ORANGEVILLE | 1ST LINE WEST | 0 | | 1970 | | 0 | 0 | .F. | 0 | MARSH | SOLID | | .F. | 3 |
| C19[illegible] | ORANGEVILLE | 1ST LINE WEST | 0 | CEDAR | 1970 | MMF | 55 | 4 | .F. | 0 | MARSH | SOLID | | .T. | 4 |
| F1 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 19 | MARSH | SOLID | | .T. | 2 |
| F2 | ORILLIA | MARA CON 1 E | 355[illegible]0 | | 1949 | MMF | 30 | 6 | .T. | 1977 | MARSH | SOLID | | .T. | 3 |
| F3 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F4 | ORILLIA | MARA CON 1 E | 0 | | 1949 | MMF | 30 | 6 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F5 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 3 |
| F6 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F7 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 1 |
| F8 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 3 |
| F9 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F10 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F11 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F12 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F13 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F14 | ORILLIA | MARA CON 1 E | 0 | | 194[illegible] | MMF | 30 | 6 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F15 | ORILLIA | MARA CON 1 E | 22[illegible]1 | PINE | 1974 | CCC | 35 | 6 | .F. | 0 | LOAM | SOLID | | .T. | 2 |
| F1[illegible] | ORILLIA | MARA CON 1 E | 0 | PINE | 194[illegible] | CCC | 35 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F17 | ORILLIA | MARA CON 1 E | 0 | PINE | 1949 | MMF | 30 | 6 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F18 | ORILLIA | MARA CON 1 E | 23002 | PINE | 1984 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | | .F. | 1 |
| F19 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F20 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F21 | ORILLIA | MARA CON 1 E | 2268[illegible] | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F22 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F23 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F24 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F25 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F26 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F27 | ORILLIA | MARA CON 1 E | 0 | PINE | 1984 | CCC | 35 | 4 | .F. | 0 | LOAM | SOLID | | .F. | 1 |
| F28 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F29 | ORILLIA | MARA CON 1 E | 0 | | 194[illegible] | | 30 | 6 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F30 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | | .T. | 2 |
| F31 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F32 | ORILLIA | MARA CON 1 E | 0 | PINE | 1949 | MMF | 30 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F33 | ORILLIA | MARA CON 1 E | 0 | PINE | 1949 | MMF | 30 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F34 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F35 | ORILLIA | MARA CON 1 E | 0 | PINE | 1949 | MMF | 30 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F3[illegible] | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .F. | 1977 | N O T | A C C E S S I B L E | | .F. | 0 |
| F37 | ORILLIA | MARA CON 1 E | 22687 | PINE | 1949 | MMF | 35 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F38 | ORILLIA | MARA CON 1 E | 0 | PINE | 1949 | MMF | 30 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |
| F39 | ORILLIA | MARA CON 1 E | 0 | | 1949 | | 35 | 5 | .T. | 1977 | LOAM | SOLID | | .T. | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSB | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| F40 | ORILLIA | MARA CON 1 E | 0 | | 0 | | 0 | 0 | .F. | 1977 | N O T | A C C E S S I B L E | .F. | | 0 |
| E1 | ORILLIA | MARA CON 1 W | 0 | PINE | 1957 | NWF | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| E2 | ORILLIA | MARA CON 1 W | 0 | PINE | 1979 | MAC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 1 |
| E3 | ORILLIA | MARA CON 1 W | 2355e | PINE | 1974 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| E4 | ORILLIA | MARA CON 1 W | 0 | PINE | 1979 | MAC | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| E5 | ORILLIA | MARA CON 1 W | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| E6 | ORILLIA | MARA CON 1 W | 0 | | 195e | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| E7 | ORILLIA | MARA CON 1 W | 0 | | 195e | CCC | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| E8 | ORILLIA | MARA CON 1 W | 0 | PINE | 1955 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| E9 | ORILLIA | MARA CON 1 W | 2302e | PINE | 1976 | NWF | 35 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| E10 | ORILLIA | MARA CON 1 W | 0 | PINE | 1973 | NWF | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| E11 | ORILLIA | MARA CON 1 W | 23400 | PINE | 1973 | NWF | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| G1 | ORILLIA | MARA CON 2 W | 0 | | 1961 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| G2 | ORILLIA | MARA CON 2 W | 0 | PINE | 1958 | NWF | 30 | 5 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| G3 | ORILLIA | MARA CON 2 W | 0 | | 1960 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| G4 | ORILLIA | MARA CON 2 W | 23032 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| G5 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| G6 | ORILLIA | MARA CON 2 W | 0 | PINE | 1980 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G7 | ORILLIA | MARA CON 2 W | 0 | PINE | 1980 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G8 | ORILLIA | MARA CON 2 W | 0 | PINE | 1980 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G9 | ORILLIA | MARA CON 2 W | 0 | PINE | 1980 | CCC | 40 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| G10 | ORILLIA | MARA CON 2 W | 0 | PINE | 1980 | CCC | 40 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| G11 | ORILLIA | MARA CON 2 W | 0 | PINE | 1955 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| G12 | ORILLIA | MARA CON 2 W | 0 | | 1955 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| G13 | ORILLIA | MARA CON 2 W | 0 | | 1957 | | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| G14 | ORILLIA | MARA CON 2 W | 0 | | 1957 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| G15 | ORILLIA | MARA CON 2 W | 0 | | 1957 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| G16 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| G17 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G18 | ORILLIA | MARA CON 2 W | 0 | | 1970 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G19 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G20 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G21 | ORILLIA | MARA CON 2 W | 0 | | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G22 | ORILLIA | MARA CON 2 W | 0 | | 1970 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| G23 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G24 | ORILLIA | MARA CON 2 W | 0 | PINE | 1970 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| G25 | ORILLIA | MARA CON 2 W | 22996 | PINE | 1957 | NWF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| G26 | ORILLIA | MARA CON 2 W | 0 | PINE | 1957 | NWF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| G27 | ORILLIA | MARA CON 2 W | 0 | PINE | 1958 | NWF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| G28 | ORILLIA | MARA CON 2 W | 0 | PINE | 1957 | NWF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| G29 | ORILLIA | MARA CON 2 W | 0 | PINE | 1957 | NWF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| G30 | ORILLIA | MARA CON 2 W | 0 | PINE | 1957 | NWF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| G31 | ORILLIA | MARA CON 2 W | 0 | | 1960 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| G32 | ORILLIA | MARA CON 2 W | 3555 | | 1960 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| G33 | ORILLIA | MARA CON 2 W | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| H1 | ORILLIA | MARA CON 2 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| H2 | ORILLIA | MARA CON 2 E | 0 | PINE | 1964 | NWF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| H3 | ORILLIA | MARA CON 2 E | 0 | PINE | 1964 | NWF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| H4 | ORILLIA | MARA CON 2 E | 0 | PINE | 1975 | NWF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| H5 | ORILLIA | MARA CON 2 E | 0 | PINE | 1964 | NWF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| H[illegible] | ORILLIA | MARA CON 2 E | | 0 PINE | 196[illegible] | MAF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| H[illegible] | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H[illegible] | ORILLIA | MARA CON 2 E | | 0 | 1949 | MAF | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H[illegible] | ORILLIA | MARA CON 2 E | | 0 | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| H10 | ORILLIA | MARA CON 2 E | | 0 | | 0 MAF | 30 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H11 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H12 | ORILLIA | MARA CON 2 E | 22715 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H13 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 30 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H14 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H15 | ORILLIA | MARA CON 2 E | | 0 | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H16 | ORILLIA | MARA CON 2 E | | 0 | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| H17 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H18 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 30 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H19 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 35 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H20 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H21 | ORILLIA | MARA CON 2 E | | 0 PINE | 1949 | MAF | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H22 | ORILLIA | MARA CON 2 E | | 0 | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H23 | ORILLIA | MARA CON 2 E | | 0 | | 0 | 0 | 0 | .F. | 0 | N O T | A C C E S S I B L E | .F. | | 0 |
| H24 | ORILLIA | MARA CON 2 E | | 0 | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H25 | ORILLIA | MARA CON 2 E | 22[illegible] | | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| H26 | ORILLIA | MARA CON 2 E | 22[illegible] | | | 0 | 40 | 0 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| J1 | ORILLIA | MARA CON 3 W | | 0 PINE | 194[illegible] | CCC | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J2 | ORILLIA | MARA CON 3 W | | 0 | 194[illegible] | CCC | 0 | 0 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 2 |
| J3 | ORILLIA | MARA CON 3 W | | 0 PINE | 194[illegible] | MAF | 30 | 6 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 2 |
| J4 | ORILLIA | MARA CON 3 W | | 0 | 194[illegible] | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J5 | ORILLIA | MARA CON 3 W | | 0 PINE | 1956 | MAF | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| J6 | ORILLIA | MARA CON 3 W | | 0 | | 0 | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J7 | ORILLIA | MARA CON 3 W | | 0 PINE | 1960 | MAF | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J8 | ORILLIA | MARA CON 3 W | | 0 PINE | 1956 | MAF | 30 | 7 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J9 | ORILLIA | MARA CON 3 W | | 0 PINE | 1956 | MAF | 30 | 7 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J10 | ORILLIA | MARA CON 3 W | | 0 PINE | 1979 | CAR | 35 | 4 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| J11 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J12 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J13 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J14 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J15 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J16 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J17 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J18 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| J19 | ORILLIA | MARA CON 3 W | | 0 | | 0 | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J20 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J21 | ORILLIA | MARA CON 3 W | | 0 PINE | 1951 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J22 | ORILLIA | MARA CON 3 W | | 0 PINE | 1979 | MAF | 35 | 4 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| J23 | ORILLIA | MARA CON 3 W | | 0 PINE | 1963 | MAF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| J24 | ORILLIA | MARA CON 3 W | | 0 PINE | 1963 | MAF | 30 | 7 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| J25 | ORILLIA | MARA CON 3 W | | 0 PINE | 1958 | MAF | 30 | 7 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 2 |
| J26 | ORILLIA | MARA CON 3 W | | 0 PINE | 1956 | MAF | 30 | 7 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 1 |
| J27 | ORILLIA | MARA CON 3 W | 22650 | PINE | 1977 | MAF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| J28 | ORILLIA | MARA CON 3 W | | 0 PINE | 1965 | MAF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| J29 | ORILLIA | MARA CON 3 W | | 0 PINE | 1966 | MAF | 30 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSN | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CORE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| J30 | ORILLIA | MARA CON 3 W | 0 | PINE | 1966 | NWP | 30 | 5 | .F. | 0 | MARSH CRADLE | SOLID | .F. | | 1 |
| J31 | ORILLIA | MARA CON 3 W | 0 | PINE | 1966 | NWP | 30 | 5 | .F. | 0 | MARSH CRADLE | SOLID | .F. | | 1 |
| J32 | ORILLIA | MARA CON 3 W | 0 | | 1970 | | 0 | 0 | .F. | 0 | MARSH CRADLE | SOLID | .F. | | 1 |
| J33 | ORILLIA | MARA CON 3 W | 22000 | PINE | 1970 | NWP | 40 | 0 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| K1 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| K2 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 1 |
| K3 | ORILLIA | MARA CON 3 E | 0 | | 1958 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K4 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K5 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K6 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K7 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K8 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K9 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K10 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K11 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| K12 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K13 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 4 |
| K14 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 5 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 4 |
| K15 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 4 |
| K16 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K17 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K18 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K19 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K20 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K21 | ORILLIA | MARA CON 3 E | 0 | PINE | 1958 | NWP | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K22 | ORILLIA | MARA CON 3 E | 0 | | 1958 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| K23 | ORILLIA | MARA CON 3 E | 0 | | 1958 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K24 | ORILLIA | MARA CON 3 E | 0 | PINE | 1963 | NWP | 35 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K25 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K26 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K27 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K28 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K29 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| K30 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K31 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K32 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K33 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K34 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K35 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K36 | ORILLIA | MARA CON 3 E | 0 | | 1949 | | 0 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K37 | ORILLIA | MARA CON 3 E | 0 | PINE | 1949 | CCC | 35 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K38 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K39 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K40 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K41 | ORILLIA | MARA CON 3 E | 0 | PINE | 1949 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K42 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| K43 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 40 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| K44 | ORILLIA | MARA CON 3 E | 0 | | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 1 |
| M1 | ORILLIA | MARA CON 4 W | 0 | PINE | 1977 | NWP | 40 | 4 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| M2 | ORILLIA | MARA CON 4 W | 0 | PINE | 1954 | CCC | 35 | 3 | .T. | 1977 | CLAY | SOLID | .T. | | 1 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSN | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M2 | ORILLIA | MARA CON 4 W | 22988 | PINE | 1954 | CCC | 35 | 3 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| M3 | ORILLIA | MARA CON 4 W | 0 | | 1955 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| M4 | ORILLIA | MARA CON 4 W | 0 | PINE | 1954 | CCC | 35 | 4 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| M5 | ORILLIA | MARA CON 4 W | 0 | PINE | 1954 | CCC | 35 | 4 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| M6 | ORILLIA | MARA CON 4 W | 22864 | PINE | 1954 | CCC | 35 | 4 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| M7 | ORILLIA | MARA CON 4 W | 0 | PINE | 1956 | NWP | 35 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| M8 | ORILLIA | MARA CON 4 W | 0 | | 1954 | CCC | 0 | 4 | .F. | 1977 | LOAM | SOLID | .T. | | 1 |
| M9 | ORILLIA | MARA CON 4 W | 0 | PINE | 1956 | GUE | 40 | 4 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| M10 | ORILLIA | MARA CON 4 W | 23709 | | 1956 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 3 |
| M11 | ORILLIA | MARA CON 4 W | 0 | PINE | 1954 | CCC | 35 | 3 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M12 | ORILLIA | MARA CON 4 W | 0 | PINE | 1954 | CCC | 35 | 3 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M13 | ORILLIA | MARA CON 4 W | 0 | | 1955 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 3 |
| M14 | ORILLIA | MARA CON 4 W | 22391 | PINE | 1954 | NWP | 40 | 5 | .T. | 1977 | MARSH | SOLID | .F. | | 2 |
| M15 | ORILLIA | MARA CON 4 W | 0 | PINE | 1954 | NWP | 40 | 5 | .T. | 1977 | CLAY | SOLID | .T. | | 2 |
| M16 | ORILLIA | MARA CON 4 W | 0 | CEDAR | 1955 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 3 |
| M17 | ORILLIA | MARA CON 4 W | 0 | PINE | 1953 | CCC | 35 | 4 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M18 | ORILLIA | MARA CON 4 W | 22512 | PINE | 1954 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| M19 | ORILLIA | MARA CON 4 W | 0 | PINE | 1952 | NWP | 35 | 7 | .T. | 197 | MARSH | SOLID | .T. | | 2 |
| M20 | ORILLIA | MARA CON 4 W | 22432 | PINE | 1954 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| M21 | ORILLIA | MARA CON 4 W | 0 | PINE | 1949 | CCC | 35 | 5 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M22 | ORILLIA | MARA CON 4 W | 0 | PINE | 1953 | | 30 | 5 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M23 | ORILLIA | MARA CON 4 W | 0 | | 1955 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M24 | ORILLIA | MARA CON 4 W | 22377 | | 1955 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M25 | ORILLIA | MARA CON 4 W | 0 | PINE | 1957 | | 35 | 5 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M26 | ORILLIA | MARA CON 4 W | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| M27 | ORILLIA | MARA CON 4 W | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| L1 | ORILLIA | MARA CON 4 E | 0 | CEDAR | 0 | BEL | 40 | 7 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| L2 | ORILLIA | MARA CON 4 E | 0 | | 0 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| L3 | ORILLIA | MARA CON 4 E | 0 | PINE | 1959 | CCC | 30 | 7 | .F. | 0 | CLAY | NOT ACCESSIBLE | .F. | | 2 |
| L4 | ORILLIA | MARA CON 4 E | 0 | | 1957 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| L5 | ORILLIA | MARA CON 4 E | 0 | | 0 | | 0 | 0 | .F. | 0 | CLAY | NOT ACCESSIBLE | .F. | | 3 |
| L6 | ORILLIA | MARA CON 4 E | 0 | PINE | 1960 | CCC | 35 | 7 | .F. | 0 | CLAY | NOT ACCESSIBLE | .F. | | 2 |
| L7 | ORILLIA | MARA CON 4 E | 0 | | 0 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| L8 | ORILLIA | MARA CON 4 E | 0 | PINE | 1954 | CCC | 35 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 1 |
| L9 | ORILLIA | MARA CON 4 E | 0 | CEDAR | 1954 | NWP | 40 | 5 | .F. | 0 | CLAY | NOT ACCESSIBLE | .F. | | 2 |
| N1 | ORILLIA | LINE N | 0 | PINE | 1975 | OFT | 35 | 6 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| N2 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| N3 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| N4 | ORILLIA | LINE N | 0 | PINE | 1975 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| N5 | ORILLIA | LINE N | 0 | PINE | 1975 | NWP | 35 | 5 | .F. | 0 | MARSH CRADLE | SOLID | .T. | | 1 |
| N6 | ORILLIA | LINE N | 0 | PINE | 1976 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| N7 | ORILLIA | LINE N | 0 | | 1956 | NWP | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| N8 | ORILLIA | LINE N | 23162 | PINE | 1972 | NWP | 35 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| N9 | ORILLIA | LINE N | 0 | | 0 | NWP | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| N10 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| N11 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| N12 | ORILLIA | LINE N | 0 | | 1949 | NWP | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| N13 | ORILLIA | LINE N | 0 | PINE | 1949 | NWP | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| N14 | ORILLIA | LINE N | 0 | PINE | 1949 | NWP | 30 | 6 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| N15 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| N16 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSH | TYPE | DATE | BRAND | HEIGHT | CL RT | RE | SOIL TYPE | CONDITION | BOR AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| N17 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | NOT | ACCESSIBLE | .F. | 0 |
| N18 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | NOT | ACCESSIBLE | .F. | 0 |
| N19 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | NOT | ACCESSIBLE | .F. | 0 |
| N20 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | NOT | ACCESSIBLE | .F. | 0 |
| N21 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | NOT | ACCESSIBLE | .F. | 0 |
| N22 | ORILLIA | LINE N | 0 | PINE | 1949 | MWF | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 2 |
| N23 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| N24 | ORILLIA | LINE N | 0 | PINE | 194[illegible] | | 30 | 5 .F. | 0 | MARSH | SOLID | .T. | 2 |
| N25 | ORILLIA | LINE N | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | NOT ACCESSIBLE | .F. | 2 |
| N26 | ORILLIA | LINE N | 0 | PINE | 1949 | MWF | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W1 | ORILLIA | LINE W | 0 | PINE | 1949 | CCC | 30 | 5 .F. | 0 | CLAY | SOLID | .T. | 2 |
| W2 | ORILLIA | LINE W | 22900 | | 0 | MWF | 0 | 0 .F. | 0 | LOAM | SOLID | .T. | 2 |
| W3 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | LOAM | SOLID | .T. | 2 |
| W4 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | LOAM | SOLID | .T. | 2 |
| W5 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W6 | ORILLIA | LINE W | 0 | | 194[illegible] | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W7 | ORILLIA | LINE W | 0 | | 1949 | | 30 | 6 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W8 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W9 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W10 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W11 | ORILLIA | LINE W | 0 | PINE | 1982 | CCC | 40 | 4 .F. | 0 | MARSH | SOLID | .T. | 1 |
| W12 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| W13 | ORILLIA | LINE W | 22[illegible]6 | PINE | 1960 | CCC | 35 | 7 .F. | 0 | LOAM | SOLID | .T. | 1 |
| W14 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | LOAM | SOLID | .F. | 1 |
| W15 | ORILLIA | LINE W | 0 | PINE | 1955 | MWF | 30 | 0 .F. | 0 | MARSH | SOLID | .T. | 1 |
| W16 | ORILLIA | LINE W | 0 | | 0 | | 0 | 0 .F. | 0 | MARSH | SOLID | .T. | 2 |
| Z1 | ORILLIA | LINE Z | 0 | PINE | 1975 | MWF | 35 | 5 .F. | 0 | LOAM | SOLID | .F. | 1 |
| Z2 | ORILLIA | LINE Z | 0 | PINE | 1975 | MWF | 35 | 5 .F. | 0 | LOAM | SOLID | .F. | 1 |
| Z3 | ORILLIA | LINE Z | 0 | PINE | 1975 | MWF | 35 | 5 .F. | 0 | LOAM | SOLID | .F. | 1 |
| Z4 | ORILLIA | LINE Z | 0 | PINE | 1956 | MWF | 35 | 5 .F. | 0 | LOAM | SOLID | .T. | 2 |
| Z5 | ORILLIA | LINE Z | 0 | | 1957 | | 0 | 0 .F. | 0 | LOAM | SOLID | .T. | 2 |
| Z6 | ORILLIA | LINE Z | 0 | PINE | 1963 | MWF | 35 | 6 .F. | 0 | LOAM | SOLID | .F. | 2 |
| Z7 | ORILLIA | LINE Z | 0 | PINE | 1957 | | 30 | 7 .F. | 0 | LOAM | SOLID | .T. | 2 |
| Z8 | ORILLIA | LINE Z | 0 | PINE | 1957 | | 30 | 7 .F. | 0 | LOAM | SOLID | .T. | 2 |
| Z9 | ORILLIA | LINE Z | 0 | PINE | 1956 | MWF | 30 | 5 .F. | 0 | LOAM | SOLID | .T. | 1 |
| Z10 | ORILLIA | LINE Z | 0 | PINE | 1951 | CCC | 35 | 5 .F. | 0 | LOAM | SOLID | .T. | 1 |
| Z11 | ORILLIA | LINE Z | 0 | PINE] | 1979 | MAC | 30 | 5 .F. | 0 | MARSH | SOLID | .F. | 1 |
| Z12 | ORILLIA | LINE Z | 0 | PINE | 1966 | CCC | 30 | 5 .F. | 0 | MARSH | SOLID | .F. | 1 |
| Z13 | ORILLIA | LINE Z | 0 | | 1958 | CCC | 35 | 6 .F. | 0 | MARSH | SOLID | .T. | 2 |
| Z14 | ORILLIA | LINE Z | 22113 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | CLAY | SOLID | .T. | 2 |
| Z15 | ORILLIA | LINE Z | 0 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 1 |
| Z16 | ORILLIA | LINE Z | 0 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 1 |
| Z17 | ORILLIA | LINE Z | 0 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 1 |
| Z18 | ORILLIA | LINE Z | 0 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 1 |
| Z19 | ORILLIA | LINE Z | 0 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 2 |
| Z20 | ORILLIA | LINE Z | 22979 | PINE | 1957 | CCC | 35 | 5 .F. | 0 | MARSH | SOLID | .T. | 1 |
| P1 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 .F. | 0 | CLAY | SOLID | .T. | 2 |
| P2 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 .F. | 0 | CLAY | SOLID | .T. | 2 |
| P3 | COBDEN | MAIN STREET | 0 | | 1963 | MWF | 50 | 4 .F. | 0 | MARSH | SOLID | .T. | 3 |
| P4 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 .F. | 0 | LOAM | SOLID | .T. | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSM | TYPE | DATE | BRAND | HEIGHT | CL | FT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| P5 | OXDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | LOAM WET | SOLID | .T. | | 4 |
| P6 | OXDEN | MAIN STREET | 0 | CEDAR | 1900 | BEL | 50 | 3 | .F. | 0 | LOAM | SOLID | .F. | | 2 |
| P7 | OXDEN | MAIN STREET | 0 | CEDAR | 1962 | NWP | 45 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P8 | OXDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 3 |
| P9 | OXDEN | MAIN STREET | 99999 | CEDAR | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 3 |
| P10 | OXDEN | MAIN STREET | 0 | PINE | 0 | | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P11 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P12 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P13 | OXDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .F. | | 3 |
| P14 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P15 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P16 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P17 | OXDEN | MAIN STREET | 0 | PINE | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P18 | OXDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P19 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P20 | OXDEN | MAIN STREET | 0 | PINE | 0 | | 0 | 0 | .F. | 0 | LOAM WET | SOLID | .T. | | 2 |
| P21 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P22 | OXDEN | MAIN STREET | 0 | PINE | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P23 | OXDEN | MAIN STREET | 97% | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P24 | OXDEN | MAIN STREET | 0 | PINE | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P25 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P26 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P27 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P28 | OXDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 3 |
| P29 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P30 | OXDEN | MAIN STREET | 99999 | CEDAR | 1900 | BEL | 50 | 3 | .F. | 0 | CLAY 2' HOLE | NOT ACCESSIBLE | .F. | | 1 |
| P31 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P32 | OXDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | ROCK | SOLID | .T. | | 2 |
| P33 | OXDEN | MAIN STREET | 0 | CEDAR | 1973 | CCC | 45 | 4 | .F. | 0 | CLAY | SOLID | .F. | | 2 |
| P34 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P35 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P36 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P37 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P38 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P39 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P40 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P41 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | NOT ACCESSIBLE | .F. | | 2 |
| P42 | OXDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P43 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P44 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P45 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P46 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P47 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P48 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P49 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P50 | OXDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| P51 | OXDEN | MAIN STREET | 11 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P52 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P53 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P54 | OXDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSN | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CONE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| P55 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P56 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P57 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P58 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P59 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P60 | COBDEN | MAIN STREET | 99999 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P61 | COBDEN | MAIN STREET | 0 | CEDAR | 1973 | CCC | 45 | 4 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| P62 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P63 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P64 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P65 | COBDEN | MAIN STREET | 0 | PINE | 1984 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| P66 | COBDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 3 |
| P67 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| P68 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P69 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P70 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P71 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P72 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P73 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P74 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P75 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P76 | COBDEN | MAIN STREET | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| P77 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P78 | COBDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 3 |
| P79 | COBDEN | MAIN STREET | 0 | CEDAR | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| P80 | COBDEN | MAIN STREET | 0 | PINE | 1984 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| P81 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | ROTTEN | .T. | | 2 |
| P82 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P83 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P84 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | DECAY POCKETS | .T. | | 2 |
| P85 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P86 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| P87 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .T. | 1971 | CLAY | SOLID | .T. | | 2 |
| P88 | COBDEN | MAIN STREET | 0 | PINE | 1949 | CCC | 40 | 4 | .T. | 1971 | CLAY | SOLID | .T. | | 2 |
| P89 | COBDEN | MAIN STREET | 0 | | 1973 | CCC | 45 | 4 | .F. | 0 | CLAY | SOLID | .F. | | 2 |
| P90 | COBDEN | MAIN STREET | 0 | | 1956 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 3 |
| P91 | COBDEN | MAIN STREET | 93 | | 1956 | BEL | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 3 |
| P92 | COBDEN | MAIN STREET | 0 | CEDAR | 1975 | CCC | 50 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| P93 | COBDEN | MAIN STREET | 0 | | 1948 | | 0 | 0 | .T. | 1971 | MARSH | NOT ACCESSIBLE | .F. | | 2 |
| 01 | COBDEN | LINE 0 | 0 | PINE | 0 | CCC | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| 02 | COBDEN | LINE 0 | 0 | PINE | 1952 | NWF | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| 03 | COBDEN | LINE 0 | 0 | PINE | 1952 | NWF | 35 | 5 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| 04 | COBDEN | LINE 0 | 0 | PINE | 1952 | NWF | 35 | 5 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| 05 | COBDEN | LINE 0 | 0 | PINE | 1952 | | 35 | 5 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| 06 | COBDEN | LINE 0 | 0 | | 0 | | 35 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| 07 | COBDEN | LINE 0 | 0 | | 0 | | 0 | 0 | .F. | 0 | CLAY | SOLID | .T. | | 2 |
| 08 | COBDEN | LINE 0 | 0 | PINE | 1985 | NWF | 40 | 5 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| 09 | COBDEN | LINE 0 | 0 | PINE | 1985 | NWF | 40 | 5 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| 010 | COBDEN | LINE 0 | 0 | PINE | 0 | | 35 | 7 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| 011 | COBDEN | LINE 0 | 0 | PINE | 1952 | | 35 | 7 | .F. | 0 | MARSH | SOLID | .T. | | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANSN | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | CON |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 012 | COBDEN | LINE 0 | 0 | PINE | 1952 | MMF | 35 | 4 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| V1 | COBDEN | ROSS 1ST SIDE S | 0 | PINE | 1948 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| V2 | COBDEN | ROSS 1ST SIDE S | 0 | PINE | 1948 | CCC | 30 | 6 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| V3 | COBDEN | ROSS 1ST SIDE S | 0 | | 1949 | | 0 | 0 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| V4 | COBDEN | ROSS 1ST SIDE S | 0 | CEDAR | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| V5 | COBDEN | ROSS 1ST SIDE S | 0 | CEDAR | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 3 |
| V6 | COBDEN | ROSS 1ST SIDE S | 0 | | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 1 |
| V7 | COBDEN | ROSS 1ST SIDE S | 0 | PINE | 1965 | MMF | 35 | 6 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| V8 | COBDEN | ROSS 1ST SIDE S | 0 | PINE | 1948 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| V9 | COBDEN | ROSS 1ST SIDE S | 0 | PINE | 1984 | MMF | 40 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| V10 | COBDEN | ROSS 1ST SIDE S | 0 | PINE | 1949 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 2 |
| V11 | COBDEN | ROSS 1ST SIDE S | 0 | | 1949 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R0 | COBDEN | LINE R | 99999 | PINE | 1955 | CCC | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R00 | COBDEN | LINE R | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| R1 | COBDEN | LINE R | 0 | PINE | 1955 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R2 | COBDEN | LINE R | 0 | PINE | 1955 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R3 | COBDEN | LINE R | 0 | PINE | 1954 | MMF | 35 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R4 | COBDEN | LINE R | 0 | PINE | 1951 | MMF | 35 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R5 | COBDEN | LINE R | 0 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R6 | COBDEN | LINE R | 0 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R7 | COBDEN | LINE R | 0 | PINE | 1952 | | 30 | 7 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| R8 | COBDEN | LINE R | 7208 | PINE | 1974 | WTI | 40 | 5 | .F. | 0 | LOAM | SOLID | .F. | | 1 |
| R9 | COBDEN | LINE R | 0 | PINE | 0 | | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| R10 | COBDEN | LINE R | 0 | PINE | 1953 | CCC | 30 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| R11 | COBDEN | LINE R | 0 | PINE | 1951 | MMF | 35 | 7 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| X1 | COBDEN | LINE X | 99999 | | 0 | | 0 | 0 | .F. | 0 | LOAM | SOLID | .T. | | 2 |
| X2 | COBDEN | LINE X | 0 | | 0 | | 0 | 0 | .F. | 0 | LOAM | BADLY DETERIORATED | .T. | | 4 |
| X3 | COBDEN | LINE X | 0 | CEDAR | 1976 | MAC | 45 | 3 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| X4 | COBDEN | LINE X | 0 | PINE | 1979 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| X5 | COBDEN | LINE X | 0 | PINE | 1979 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| X6 | COBDEN | LINE X | 0 | PINE | 1979 | CCC | 40 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 1 |
| 1 | COLLINGWOOD | LINE 1 | 0 | PINE | 1945 | | 30 | 5 | .T. | 1977 | CLAY | SOLID | .T. | | 2 |
| 2 | COLLINGWOOD | LINE 1 | 0 | | 0 | | 0 | 0 | .F. | 0 | NOT | ACCESSIBLE | .F. | | 0 |
| 3 | COLLINGWOOD | LINE 1 | 0 | PINE | 1964 | MMF | 35 | 6 | .F. | 0 | CLAY | NOT ACCESSIBLE | .F. | | 1 |
| 4 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | CCC | 30 | 5 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| 5 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 4 |
| 6 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 1"-3/2" | .T. | | 4 |
| 7 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 3/4" | .T. | | 4 |
| 8 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | CCC | 30 | 5 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| 9 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 4 |
| 10 | COLLINGWOOD | LINE 1 | 0 | PINE | 1973 | MMF | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| 11 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 3 |
| 12 | COLLINGWOOD | LINE 1 | 0 | PINE | 1973 | MMF | 35 | 5 | .T. | 1977 | MARSH | SOLID | .F. | | 1 |
| 13 | COLLINGWOOD | LINE 1 | 0 | PINE | 1973 | MMF | 35 | 5 | .T. | 1977 | MARSH | SOLID | .F. | | 1 |
| 14 | COLLINGWOOD | LINE 1 | 0 | PINE | 1973 | MMF | 35 | 5 | .T. | 1977 | MARSH | SOLID | .F. | | 1 |
| 15 | COLLINGWOOD | LINE 1 | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .F. | | 1 |
| 16 | COLLINGWOOD | LINE 1 | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .F. | | 1 |
| 17 | COLLINGWOOD | LINE 1 | 0 | | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .F. | | 2 |
| 18 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .T. | | 4 |
| 19 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .F. | | 2 |

Pole Testing in Ontario
Performed by Ontario Hydro

| SAMPLE | AREA | STREET | TRANS# | TYPE | DATE | BRAND | HEIGHT | CL | RT | RE | SOIL TYPE | CONDITION | BOR | AG | COND |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 120 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 1" | .F. | | 4 |
| 121 | COLLINGWOOD | LINE 1 | 0 | PINE | 1962 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .F. | | 2 |
| 122 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN | .T. | | 4 |
| 123 | COLLINGWOOD | LINE 1 | 8302 | FIR | 1976 | NWP | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| 124 | COLLINGWOOD | LINE 1 | 0 | PINE | 1973 | NWP | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 2 |
| 125 | COLLINGWOOD | LINE 1 | 0 | PINE | 0 | | 0 | 0 | .T. | 1977 | MARSH | SOLID | .F. | | 2 |
| 126 | COLLINGWOOD | LINE 1 | 0 | PINE | 0 | NWP | 35 | 5 | .F. | 0 | MARSH | SOLID | .T. | | 2 |
| 127 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | CCC | 30 | 5 | .T. | 1977 | MARSH | SOLID | .T. | | 2 |
| 128 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN | .T. | | 4 |
| 129 | COLLINGWOOD | LINE 1 | 0 | PINE | 1907 | GUE | 35 | 5 | .F. | 0 | MARSH CRADLE | SOLID | .F. | | 1 |
| 130 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | CCC | 30 | 5 | .T. | 1977 | MARSH | NOT ACCESSIBLE | .F. | | 1 |
| 131 | COLLINGWOOD | LINE 1 | 0 | PINE | 1965 | GUE | 35 | 5 | .F. | 0 | MARSH | SOLID | .F. | | 1 |
| 132 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | LOAM WET | ROTTEN | .T. | | 4 |
| 133 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 3/2" | .T. | | 4 |
| 134 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH | ROTTEN 3/2" | .T. | | 4 |
| 135 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | MARSH WET | ROTTEN 1" - 1/2" | .F. | | 4 |
| 136 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | LOAM | ROTTEN 1" | .T. | | 4 |
| 137 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | LOAM | ROTTEN (1" | .T. | | 4 |
| 138 | COLLINGWOOD | LINE 1 | 8905 | PINE | 1975 | E | 35 | 5 | .F. | 0 | CLAY | SOLID | .F. | | 1 |
| 139 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .T. | | 4 |
| 140 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | SOLID | .T. | | 4 |
| 141 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | CCC | 30 | 5 | .T. | 1977 | CLAY | SOLID | .F. | | 2 |
| 142 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .T. | | 4 |
| 143 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .T. | | 4 |
| 144 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | SOLID | .T. | | 4 |
| 145 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | SOLID | .T. | | 4 |
| 146 | COLLINGWOOD | LINE 1 | 8226 | PINE | 1972 | NWP | 35 | 5 | .T. | 1977 | CLAY | SOLID | .F. | | 2 |
| 147 | COLLINGWOOD | LINE 1 | 0 | | 1938 | | 0 | 0 | .T. | 1977 | CLAY | ROTTEN | .F. | | 4 |
| 148 | COLLINGWOOD | LINE 1 | 0 | PINE | 1958 | CCC | 35 | 5 | .T. | 1977 | CLAY | SOLID | .T. | | 2 |
| 149 | COLLINGWOOD | LINE 1 | 0 | PINE | 1959 | CCC | 30 | 5 | .T. | 1977 | CLAY | SOLID | .T. | | 2 |
| 150 | COLLINGWOOD | LINE 1 | 0 | PINE | 1960 | NWP | 35 | 6 | .T. | 1977 | MARSH WET | SOLID | .F. | | 1 |
| V1 | COLLINGWOOD | LINE 2 | 0 | PINE | 1955 | CCC | 35 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V2 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V3 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V4 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | CCC | 30 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V5 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | NWP | 30 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V6 | COLLINGWOOD | LINE 2 | 0 | PINE | 1960 | NWP | 35 | 6 | .T. | 1977 | LOAM | SOLID | .F. | | 1 |
| V7 | COLLINGWOOD | LINE 2 | 0 | PINE | 1960 | NWP | 35 | 6 | .T. | 1977 | LOAM | SOLID | .F. | | 1 |
| V8 | COLLINGWOOD | LINE 2 | 0 | PINE | 1945 | | 30 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V9 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V10 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 30 | 6 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V11 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V12 | COLLINGWOOD | LINE 2 | 0 | PINE | 1960 | NWP | 35 | 6 | .T. | 1977 | LOAM | SOLID | .F. | | 1 |
| V13 | COLLINGWOOD | LINE 2 | 0 | PINE | 1960 | NWP | 35 | 5 | .T. | 1977 | LOAM | SOLID | .F. | | 1 |
| V14 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | CCC | 35 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V15 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V16 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | CCC | 35 | 5 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V17 | COLLINGWOOD | LINE 2 | 0 | PINE | 1945 | NWP | 30 | 7 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V18 | COLLINGWOOD | LINE 2 | 3406 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | SOLID | .T. | | 2 |
| V19 | COLLINGWOOD | LINE 2 | 0 | PINE | 1946 | | 0 | 0 | .T. | 1977 | LOAM | NOT ACCESSIBLE | .F. | | 2 |